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Specifications and Dimensions

Specifications	200 Pound
Noise level measured during operation at operator position of 3.3 feet (1 meter) in front of machine and 5.2 feet (1.6 meters) from floor.	66 dBA
Cylinder Size: Inches (mm)	50.75 x 50 (1289 x 1270)
Cylinder Capacity dry weight: Pounds (kg)	200 (90.7)
Cylinder Motor Horsepower	0.75
Fan Motor Horsepower	3
Air Outlet Diameter: Inches (mm)	12 (300)
Maximum Static Back Pressure: W.C.I. (mbar)	0.3 (0.8)
Maximum Airflow: C.F.M (L/sec.)	2450 (1156)
Gas Models	
Net Weight (approximate): Pounds (kg)	1707 (774)
Gas Connection	1 in. NPT
Gas Burner Rating: Btu/hr. (Mj/hr.)	425,000 (448)
Steam Models	
Net Weight (approximate): Pounds (kg)	1807 (820)
Steam Connection	3/4 in. NPT inlet 1 in. NPT outlet
Steam Coil Rating at 100 psig:Boiler Horsepower (Btu/hr.) (recommended operating pressure 80-100 psig)	18.8 (648,000)
Electric Models	
Heating Element Rating:Kilowatts (kW)	N/A

N/A = Not Applicable

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unnecessary mistakes and accidents, it is important to ensure that all people using the appliance are thoroughly familiar with its operation and safety features. Save these instructions and make sure that they remain with the appliance if it is moved or sold, so that everyone using it through its life will be properly informed on appliance use and safety.
For the safety of life and property keep the precautions of these user's instructions as the manufacturer is not responsible for damages caused by omission.

Children and vulnerable people safety

- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

  Children should be supervised to ensure that they do not play with the appliance.
- Keep all packaging well away from children. There is risk of suffocation.
- If you are discarding the appliance pull the plug out of the socket, cut the connection cable (as close to the appliance as you can) and remove the door to prevent playing children to suffer electric shock or to close themselves into it.
- If this appliance featuring magnetic door seals is to replace an older appliance having a spring lock (latch) on the door or lid, be sure to make that spring lock unusable before you discard the old appliance. This will prevent it from becoming a death trap for a child.

General safety

WARNING!

Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.

- The appliance is intended for keeping foodstuff and/or beverages in a normal household as explained in this instruction booklet.
- Do not use a mechanical device or any artificial means to speed up the thawing process.
- Do not use other electrical appliances (such as ice cream makers) inside of refrigerating appliances, unless they are approved for this purpose by the manufacturer.
- Do not damage the refrigerant circuit.
- The refrigerant isobutane (R600a) is contained within the refrigerant circuit of the appliance, a natural gas with a high level of environmental compatibility, which is nevertheless flammable.

  During transportation and installation of the appliance, be certain that none of the components of the refrigerant circuit become damaged.

  If the refrigerant circuit should become damaged:
  - avoid open flames and sources of ignition
  - thoroughly ventilate the room in which the appliance is situated
- It is dangerous to alter the specifications or modify this product in any way. Any damage to the cord may cause a short-circuit, fire and/or electric shock.

WARNING!
Any electrical component (power cord, plug, compressor) must be replaced by a certified service agent or qualified service personnel to avoid hazard.

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hardware technologies (ISDN and LDAP and PPP protocols) that are building the backbone of business-critical networks

- The Webtop that instantly web-enables existing applications; users and administrators no longer bave to learn how to access remote systems, run emulators, or launch access applications on the server
- Advanced Filesystem Management that centralizes tape backups and restores with the ARCserve® OpenLite product from Cheyenne; also offers concatenation and disk spanning
- Year 2000 ready, EURO support, and UNIX95 compliant.

For more information on UnixWare 7.1 features, visit the SCO website at http://www.sco.com/unixware.

Pre-installation Tasks

To ensure a smooth transition from your SCO OpenServer 5.0.5 operating system to UnixWare 7.1, you need to prepare a comprehensive migration plan. This will avoid confusion and frustration, insufficient hardware capabilities, data loss, and installation delays. At a minimum, a migration plan should include these pre-installation tasks:

- ✍ Check minimal hardware requirements.
- ✍ Check minimal software requirements.
- ✍ Obtain your UnixWare 7.1 license.
- ✍ Check for the latest drivers and utilities.
- ✍ Create EFS diskettes.
- ✍ Check for the latest OS patches and supplements.
- ✍ Backup your current system.

✍ Check Minimal Hardware Requirements

Confirm that your hardware supports this upgrade. Table 1 lists the basic system requirements and the SCO-preferred requirements for UnixWare 7.1.

Table 1. UnixWare 7.1 minimal and preferred requirements

Minimal Requirement	SCO-preferred Requirement
32 MB of memory	64 MB of memory
1-GB hard drive	4-GB hard drive
Graphics-800 X 600 VGA	Graphics-800 X 600 VGA

A basic rule of thumb for RAM is a minimum of 32 MB for a graphical interface with an additional 4 MB for each concurrent user. For our migration scenario, we have five users so our minimum RAM requirement would be 52 MB (5 users x 4 MB) + 32 MB).

Be sure to also plan for enough swap space. Look at Table 2 for the SCO-recommended swap space.

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Conexiones básicas del televisor

Antena

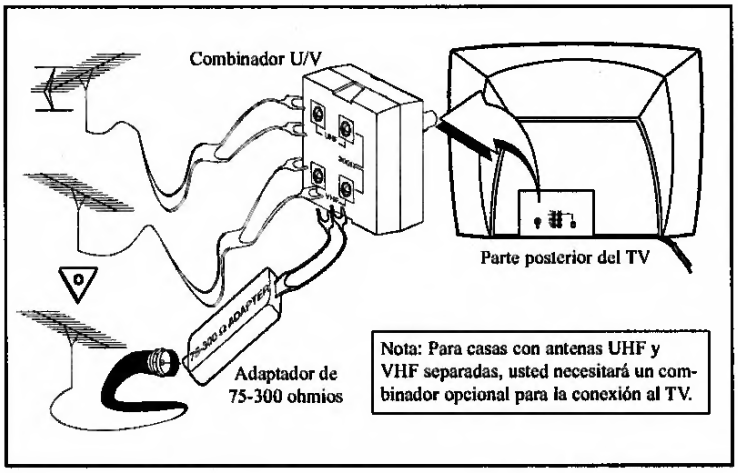
Una antena combinada recibe canales de emisión normales (VHF 2 al 13 y UHF 14 al 69). La conexión es fácil, porque sólo hay un enchufe de antena de 75Ω (ohmios) en la parte posterior del TV y es ahí donde se instala la antena.

COMIENZO

1. Si su antena tiene un cable redondo (75 ohmios) en el extremo, entonces usted está listo para conectarla al TV. Si su antena tiene un cable bifilar plano (300 ohmios), es necesario que primero conecte los cables de la antena a los tornillos de un adaptador de 300 a 75 ohmios.

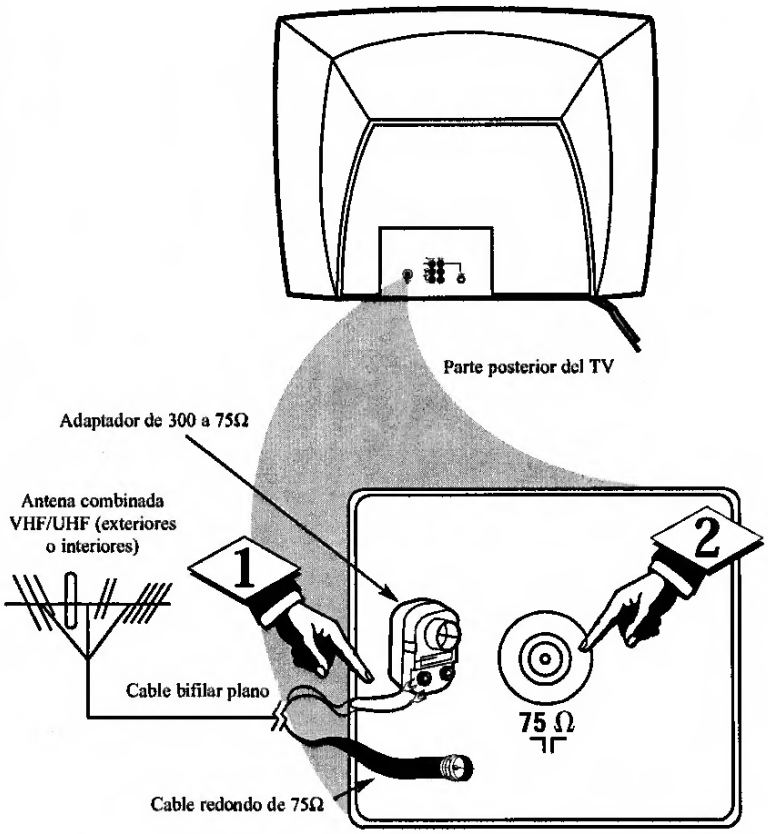
2. Empuje el extremo redondo del adaptador (o antena) en el enchufe de 75Ω en la parte posterior del TV. Si el extremo redondo del cable de la antena es roscado, atorníllelo bien con los dedos.

FIN


Combinador U/V
Parte posterior del TV
O
75-300 Ω ADAPTER
Adaptador de
75-300 ohmios
Nota: Para casas con antenas UHF y VHF separadas, usted necesitará un combinador opcional para la conexión al TV.

Ayuda rápida

Recuerde, debe asegurarse de ajustar el TV para el tipo de señal que conectó (vea la sección "Sintonía" en la página 11 de esta Gula de configuración).
Para configurar el TV a fin de que seleccione únicamente los números de canal que existen en su área, vea cómo "Programar" o "Añadir" canales en memoria en la página 12 (sección Auto Programa).
Para pedir cualquier accesorio opcional, comuníquese con su distribuidor.



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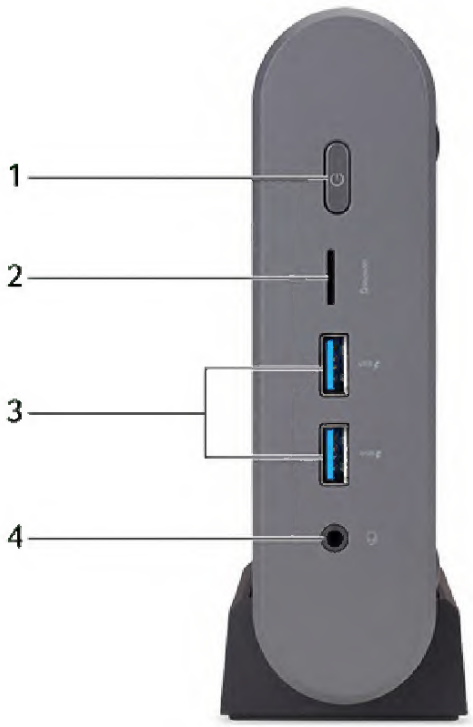
Your Acer Chromebox tour

Now that you are done setting it up, let us show you around your new Acer Chromebox.

Front view



#	Icon	Item	Description
1		Power button	Turns the computer on and off.
2	MicroSD	MicroSD card slot	Insert a microSD card into this slot.
3	USB	USB port with power-off charging	Connects to USB devices.
4		Headset/speaker jack	Connects to audio devices (e.g., speakers, headphones) or a headset with microphone.

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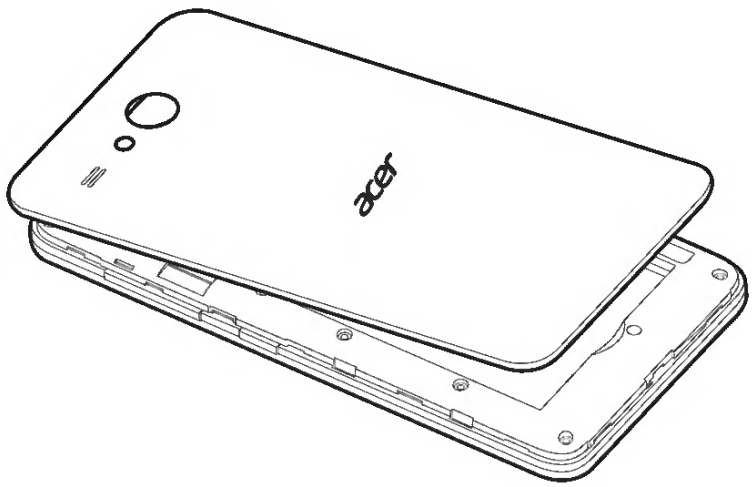
Installing a SIM or microSD card

To take full advantage of your smartphone's telephony capabilities, you must install a SIM card.

Your new smartphone has multiple SIM card holders; install any combination of SIM cards.

Additionally, you may wish to increase your smartphone's storage by inserting a microSD card into the labeled slot.

1. Turn off the smartphone by pressing and holding the power button.
2. Insert your fingernail into the notch located at the bottom of the phone and remove the cover as illustrated.



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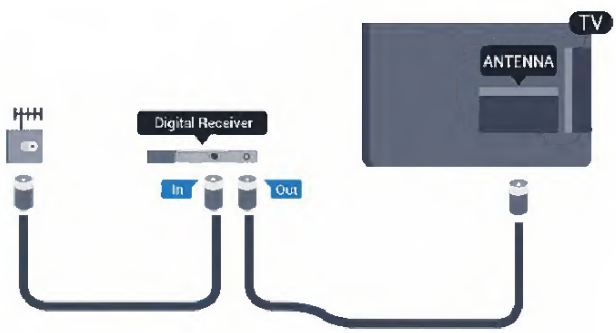

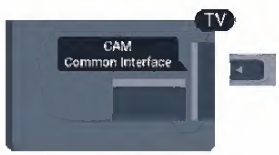

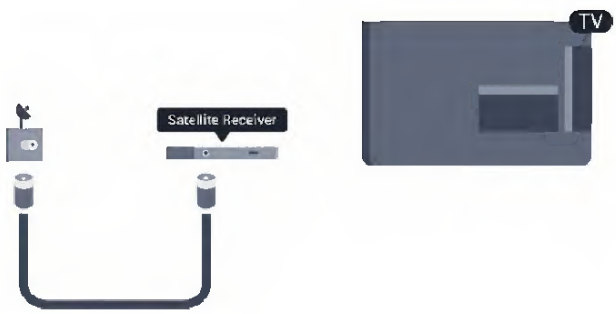

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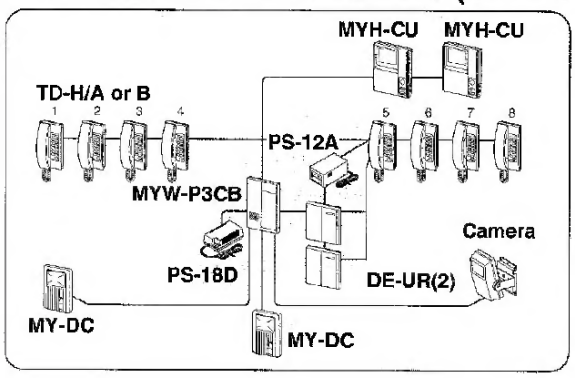
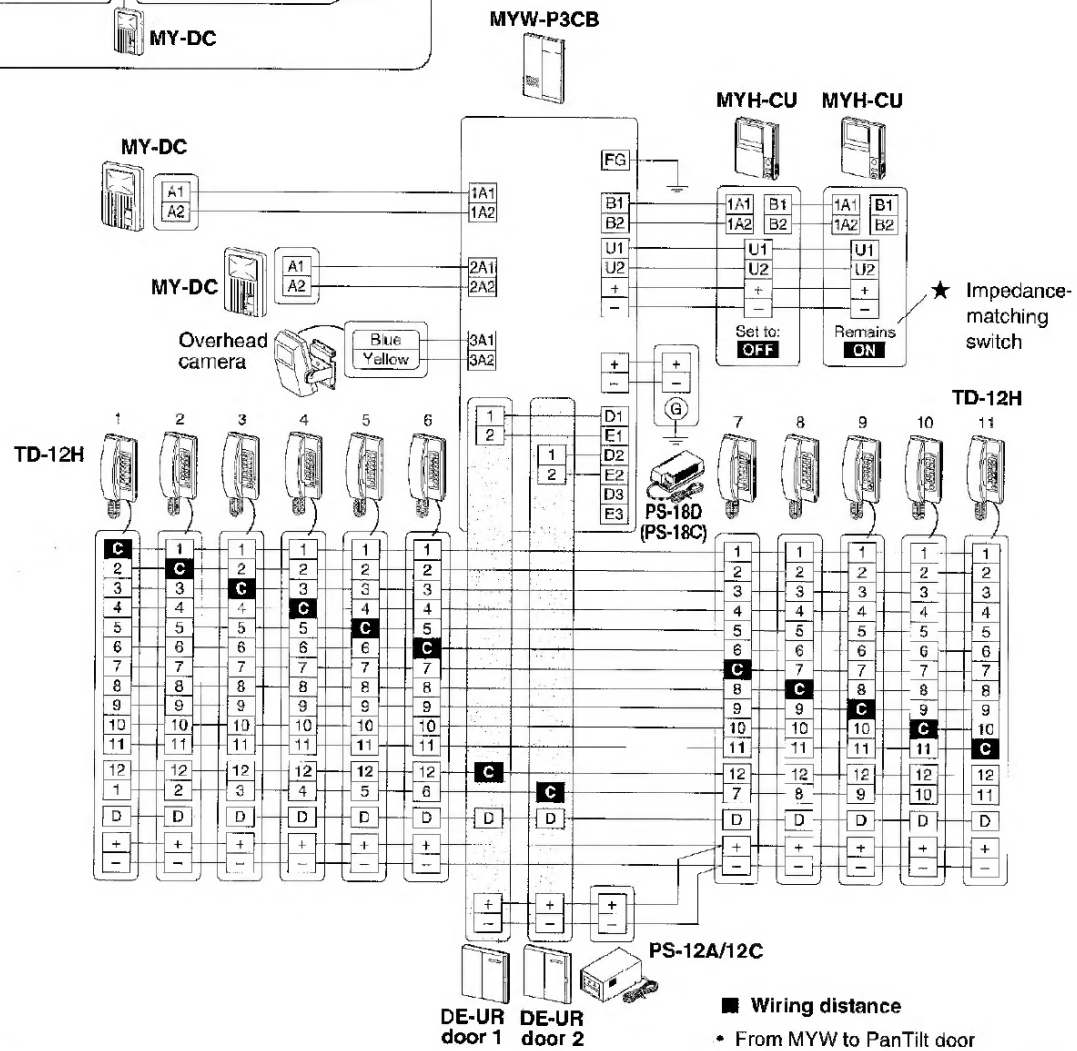
■ MY-CU with 3 PanTilt cameras (w/ MYW-P3CB)

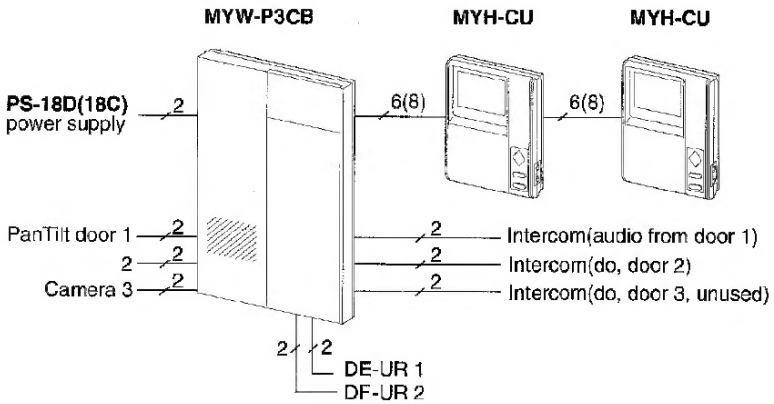


This is an expanded MY-CU system that includes max. 3 PanTilt cameras. Intercom can be either IE Series or TD-H/A or B.

★ Locate MYW-P3CB and power supplies in the middle point of using intercom system.



■ Wiring



■ Wiring distance

- From MYW to PanTilt door

Diameter	0.65mm	0.8mm	1.0mm
Distance	50m	70m	100m
AWG	22AWG	20AWG	18AWG
Distance	165'	230'	330'

- From MYW to farthest MYH-CU monitor (1 or 2-monitor)

Diameter	0.65mm	0.8mm	1.0mm
Distance	35m	50m	75m
AWG	22AWG	20AWG	18AWG
Distance	115'	150'	250'

★ For 2-monitor system only, double wires on +, – terminals between MYW-P3CB and MYH-CU's.

- From MYW to PS-18D(18C)

Diameter	1.0mm	AWG	18AWG
Distance	5m	Distance	16'

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Before using your dishwasher for the first time

1. Ensure that the electrical and water connections comply with the installation instructions.
2. Remove all packaging from inside the appliance.
3. Set the water softener.
4. Pour 1 litre of water inside the salt container and then fill with salt.
5. Fill the rinse-aid dispenser.

Setting the water hardness range

The dishwasher is equipped with a water softener designed to remove minerals and salts from the water supply, which would have a detrimental or adverse effect on the operation of the appliance.

The higher the content of these salts, the harder your water is.

Water hardness is measured in equivalent scales, German, French and PPM degrees.

The softener should be adjusted according to the hardness of the water in your area.

To ensure optimum regeneration of the water softener:

- the water softener must be adjusted to the local water hardness;
- the dishwasher salt container must always be filled with special salt.

Your local Water Authority can advise you on the hardness of the water in your area.

The dishwasher is factory set at level 3.

If this level is not suitable for your area the softener should be adjusted.

Level	Water hardness			Use of salt
	°dH (german degrees)	°TH (french degrees)	PPM (parts per million)	
1	< 4	< 8	< 80	NO
2	4 - 18	8 - 30	80 - 300	YES
3	19 - 29	31 - 50	301 - 500	YES
4	30 - 40	51 - 70	501 - 700	YES
5	41 - 50	71 - 90	701 - 900	YES

If your water is level 1 it is already soft and therefore there is no need to use salt.
With the setting of the water softener at level 1 the salt indicator light on the control panel will always remain off.
Use salt from level 2 upwards.

From level 2 upwards, if salt refilling is necessary, the salt indicator light will illuminate only in setting mode and at the end of the washing programme.
During the run of the programme it will remain off.

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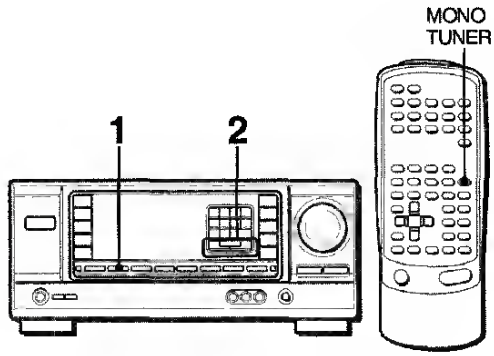
MANUAL TUNING



1 Press the TUNER button repeatedly to select the desired band.

FM → AM

If the power is turned off, the previously tuned station will be played (Direct Play Function)

2 Press the UP▲ or DOWN▼ button to select a station.

Each time the button is pressed, the frequency changes. When a station is received, "TUNE" is displayed for two seconds. During FM stereo reception, ((◉)) is displayed.

To search for a station quickly (Auto Search)

Keep the UP▲ or DOWN▼ button pressed until the tuner starts searching for a station. After tuning in to a station, the search stops.

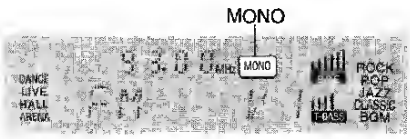
To stop the Auto Search manually, press the UP▲ or DOWN▼ button.

- The Auto Search may not stop at stations with very weak signals.

When an FM stereo broadcast contains noise

Press the MONO TUNER button on the remote control so that "MONO" appears on the display.

Noise is reduced, although reception is monaural.



To restore stereo reception, press the button so that MONO disappears.

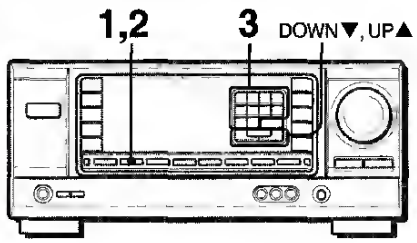
To change the AM tuning interval

The default setting of the AM tuning interval is 10 kHz/step. If you use this unit in an area where the frequency allocation system is 9 kHz/step, change the tuning interval.

Hold down the TUNER button and press the POWER button immediately. Note that the unit is set to the Direct Tuning mode if the TUNER button is pressed and held down for about two seconds.

To reset the interval, repeat this procedure.

DIRECT TUNING



When you know the frequency of the desired station, you can tune in directly to the station.

1 Press the TUNER button to select a band.

2 Press the TUNER button and hold it down until "_" flashes on the display (Direct Tuning Mode).

3 Press the appropriate numeric buttons to tune in to the desired station.

Example:
To tune in to 106.50 MHz, press 1, 0, 6, 5 and 0 buttons.
To tune in to 95.25 MHz, press 9, 5, 2 and 5 buttons.

To cancel the Direct tuning mode

Press the UP▲ or DOWN▼ button.

NOTE

- When entering a frequency out of tuning range, the value flashes for two seconds and then goes off. Check the frequency and repeat step 3 correctly.
- When entering a frequency not covered by the tuning interval, the value is automatically rounded up or down to the closest one covered by it.

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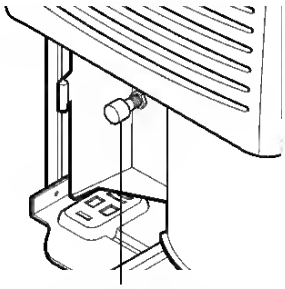
Automatic shut off

The dehumidifier will turn off automatically when the bucket is full, or when the bucket is removed or not replaced in the proper position.

The bucket must be replaced in the proper position for the dehumidifier to work. The light will be on and the dehumidifier will not run if the bucket is not in the proper position.



Water level control switch

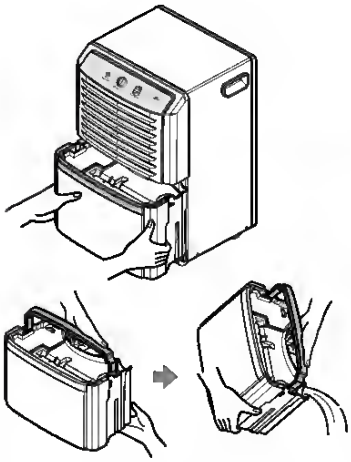
Disposing of collected water

1. Empty the bucket manually.

When the bucket is full, pull out by grasping the handle and empty it into a large sink or tub and then replace it properly.

NOTICE **Do not remove while operating the dehumidifier.**
It can cause water to drop on the base pan or the floor.
Empty the bucket when the indicator light turns on.

NOTICE **It is advisable to carry the bucket by supporting it from the bottom as well as by the handle. Carrying by only the handle may cause the handle or bucket cover to break.**



2. Attach a length of garden hose to the threaded drain hose connection to carry water to the drain.

1 Connect a garden hose to the threaded drain hose connector (Fig1)

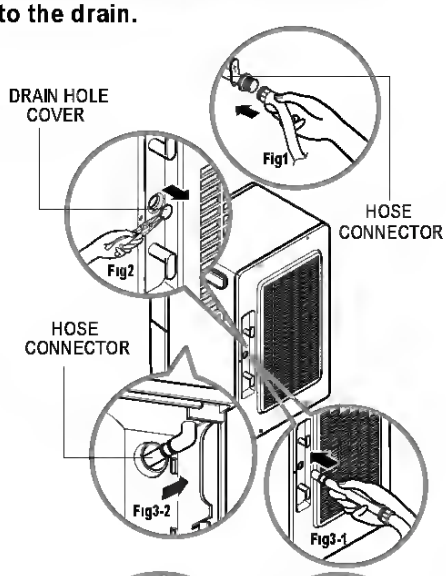
2 Remove the drain-hole cover. (Fig2)

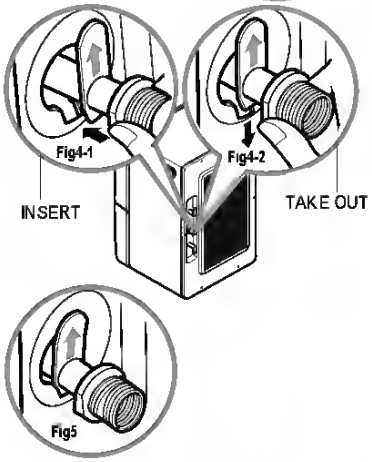
3 Push hose connector tightly into the drain-hole on Rear Grille (Fig3-1,3-2)

4 Press the hose down and make sure the "Arrow" is pointing upward (Fig4-1,4-2)

5 The connection should be resemble Fig5 when complete.

NOTICE **The hose attachment will accept a standard garden hose fitting.**
Do not over tighten the hose when connecting it to the hose connector, use a rubber washer and tighten by hand firmly without stripping the plastic threads.





When being attached to hose connector drain hose connection, do not bend or kink the hose The hose should lie flat fom the dehumidifier to the drain

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CONTROLS AND INDICATORS

13.Pause/Play/Enter

Press to pause or resume playback or to confirm current selection

14. (right joystick)

DVD/Disc Mode: Press once to enter the next chapter or track.

TUNER Mode: Press once to auto-search the next available radio station.

MENU Mode: Press once to move the cursor to the right.

15. (up joystick)

DVD/Disc Mode: Press once for fast forward/fast reverse

TUNER Mode: Press to go up one frequency step.

MENU Mode: Press once to move the cursor up

16. (⏏)

Press once for disc insertion/ejection.

Press and hold to reset core mechanism position

17. TFT Display

18. REAR

Select rear zone source. Allows front passengers to listen to the radio while rear passengers listen to a CD, MP3, WMA or watch DVDs

BT Mode: Disconnect Bluetooth call

19. RPT

Press to control repeat playback function.

20. PIP

Press to activate the Picture In Picture function

AMN101: *Press and hold* to return to the AMN101 user interface.

21. SD Card Slot

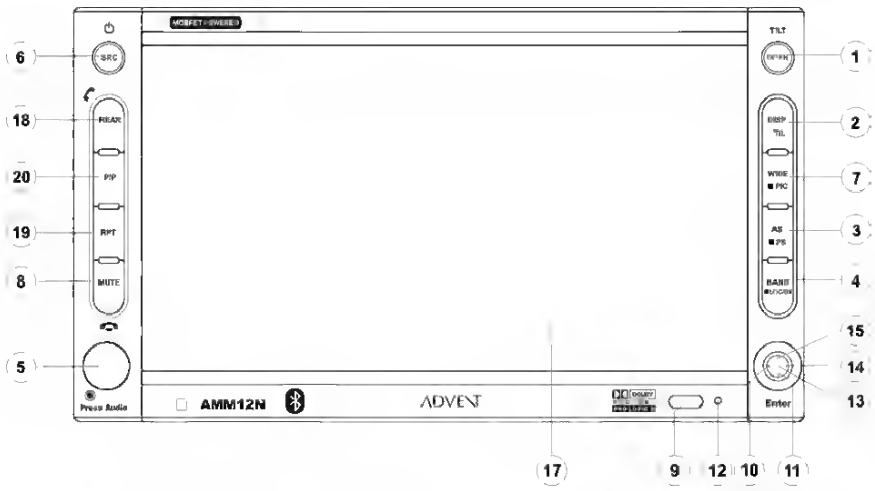
Insert SD card for playback of audio files.

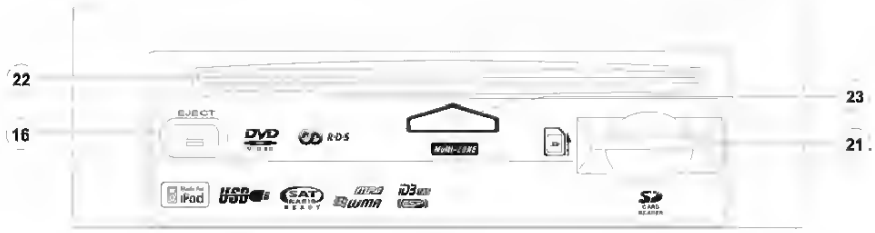
22. Disc Slot

Insert CD or DVD for playback.

23. Disc Loaded indicator

Red indicates disc is loaded. Blue indicates disc slot is empty.





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Regulatory Information

For your protection, this product has been tested for conformance to various national and international regulations and standards. The scope of this regulatory testing includes electrical and mechanical safety, electromagnetic emissions, immunity, acoustics and hazardous materials.

When required, approvals are obtained from third party test agencies. Approval marks appear on the product label. In addition, various regulatory bodies require some information under the headings listed in this section.

Safety

This product has not been evaluated for connection to an "IT" power system (ac distribution system having no direct connection to earth according to IEC 950).

Locate the AC outlet near the computer! The ac power cord is this product's main ac disconnect device and must be easily accessible at all times.

Battery Notice

This product contains a Lithium battery.

This battery is not to be removed or replaced by the user. If the battery needs to be replaced, contact your Hewlett-Packard authorized service personnel.

CAUTION Lithium batteries may explode if mistreated. Do not recharge, disassemble, or dispose of in a fire.

Please properly recycle all used batteries.

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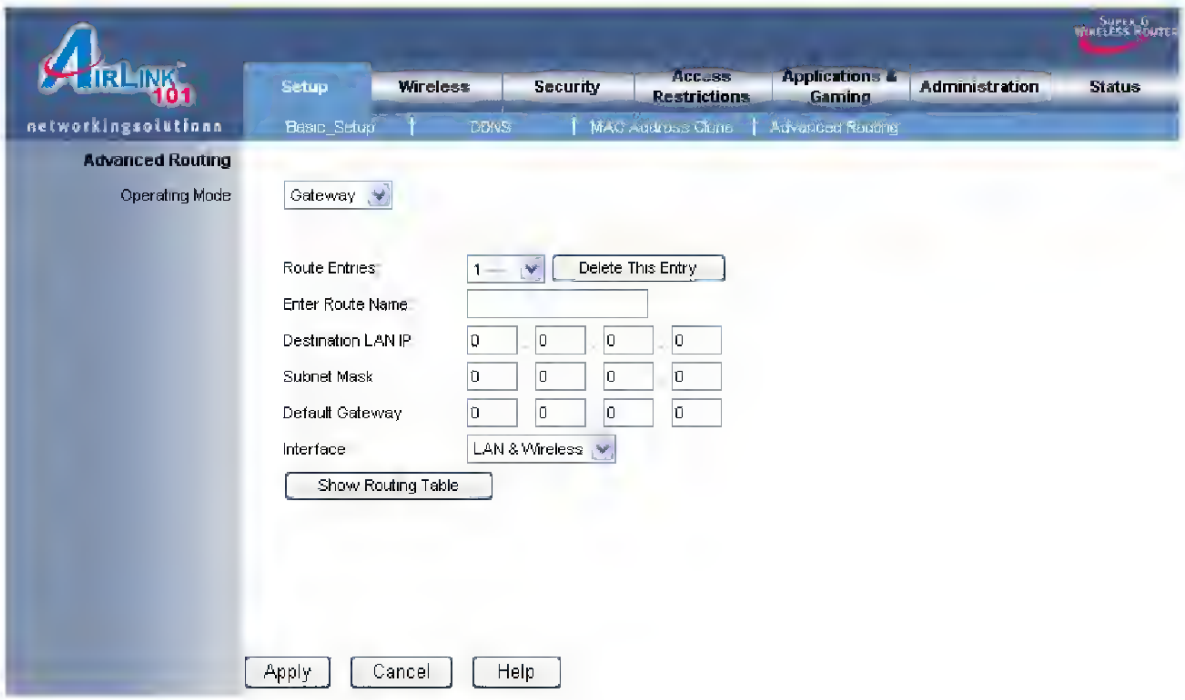
6.1.4 Advanced Routing

You can configure your own static routing table using the Advanced Routing function.



To see the current routing table, click on **Show Routing Table** button.

Be sure to click **Apply** and **OK** to save each entry.

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SECOND OVEN COOKING CHART

FOOD		SECOND OVEN		
		SHELF POSITION	COOKING TEMP°C	APPROX COOK TIME (m)
Biscuits		1	170 - 190	10 - 20
Bread		1*	200 - 220	25 - 30
Bread rolls/buns		1	200 - 220	15 - 20
Cakes	Small & Queen	1	180 - 190	18 - 25
	Sponges	1	160 - 170	18 - 20
	Victoria Sandwich	1	160 - 170	18 - 25
	Madeira	1	140 - 150	1¼ - 1½h
	Rich Fruit	1	140 - 150	2¼ - 2½h
	Christmas	1	130 - 140	3 - 4½h depends on size
	Gingerbread	1	140 - 150	1¼ - 1½h
	Meringues	1	90 - 100	2½ - 3h
	Flapjack	1	170 - 180	25 - 30
	Shortbread	1	140 - 150	45 - 65
Casseroles	Beef/Lamb	1*	140 - 160	2½ - 3h
	Chicken	1*	180 - 190	1¼ - 1½h
Convenience Foods			Follow manufacturer's instructions	
Fish		1	170 - 190	20 - 30
Fish Pie (Potato Topped)		1*	190 - 200	20 - 25
Fruit Pies, Crumbles		1	190 - 200	40 - 50
Milk Puddings		1	140 - 150	1½ - 2h
Pasta Lasagne etc		1	170 - 180	40 - 45
Pastry	Choux	1	180 - 190	30 - 35
	Eclairs, Profiteroles	1	170 - 180	20 - 30
	Flaky/Puff Pies	1*	210 - 220	25 - 40
Shortcrust	Mince Pies	1	190 - 200	15 - 20
	Meat Pies	1*	190 - 210	25 - 35
	Quiche, Tarts, Flans	1	180 - 200	25 - 45
Roasting Meat, Poultry		1*	160 - 180	see roasting chart
Scones		1	220 - 230	8 - 12
Shepherd's Pie		1*	190 - 200	30 - 40
Soufflés		1	170 - 180	20 - 30
Vegetables	Baked Jacket Potatoes	1	180 - 190	1 - 1½h
	Roast Potatoes	1	180 - 190	1 - 1½h
Yorkshire Puddings	Large	1	200 - 210	25 - 40
	Individual	1	200 - 210	15 - 25

* = Shelf on the oven base

Note: Shelf positions are counted from the bottom of the oven upwards.

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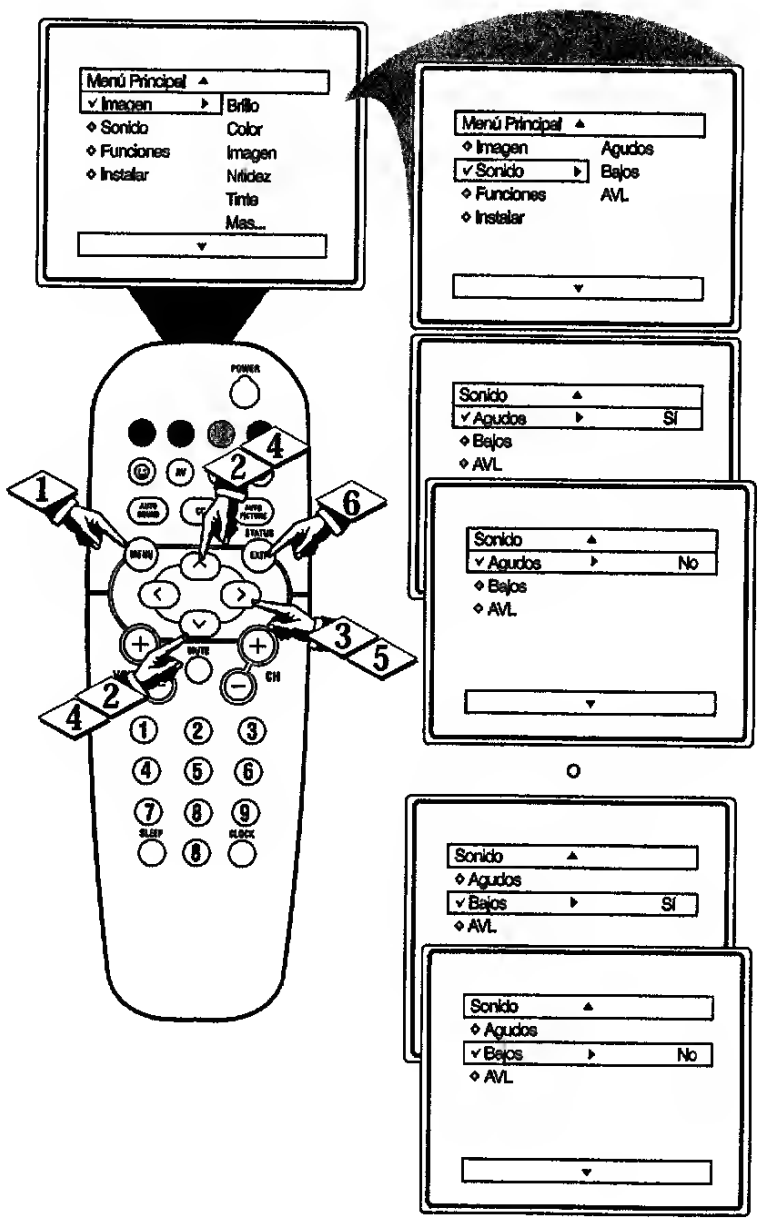
Cómo ajustar los controles de Agudos y Bajos

Además del control normal de volumen, su TV también tiene controles de sonido de Bajos y Agudos. El control de AGUDOS afecta únicamente al sonido de alta frecuencia que viene del TV y mejora los tonos altos; mientras que el control de BAJOS afecta únicamente el sonido de baja frecuencia que viene del TV y mejora los tonos bajos.

COMIENZO

1. Presione el botón MENU en el control remoto para mostrar el menú en pantalla.
2. Presione el botón del CURSOR HACIA ARRIBA ▲ o HACIA ABAJO ▼ hasta que resalte la palabra SONIDO.
3. Presione el botón del CURSOR A LA DERECHA ▶ para mostrar las funciones del menú SONIDO.
4. Presione el botón del CURSOR HACIA ARRIBA ▲ o HACIA ABAJO ▼ para recorrer las funciones del menú Sonido hasta que resalten las palabras AGUDOS, BAJOS o BALANCE.
5. Presione el botón del CURSOR HACIA LA DERECHA ▶ o IZQUIERDA ◀ para activar (Sí) o desactivar (No) los controles de Agudos y Bajos.
6. Cuando haya terminado, presione el botón STATUS/EXIT para remover el menú de la pantalla del TV.

FIN



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Disposal

Appliance Packaging Information

All materials are environmentally sound! They can be dumped or burned at an incinerating plant without danger!

About the materials: The plastics can be recycled and are identified as follows:

>PE< for polyethylene, e.g. the outer covering and the bags in the interior.

>PS< for polystyrene foam, e.g. the pads, which are all free of chlorofluorocarbon.

The carton parts are made from recycled paper and should be disposed of at a waste-paper recycling collection location.

Disposal of old Appliances

For environmental reasons, refrigeration appliances must be disposed of properly. This applies to your old appliance, and - at the end of its service life - for your new appliance as well.

Warning! Before disposing of old appliances make them inoperable. Remove plug from mains, sever the power cable, remove or destroy any snap or latch closures. This eliminates the danger that playing children lock themselves into the appliance (danger of suffocation!) or place themselves into other life-endangering situations.

Disposal:

- The appliance may not be disposed of with domestic waste or bulky refuse.
- The refrigerant circuit, especially the heat exchanger at the back of the appliance, may not be damaged.
- Information concerning collection schedules or locations can be obtained from the local disposal authorities or town hall.

Remove transport safeguard

The appliance and the interior fittings are protected for transport.

- Remove all adhesive tape and packing pieces from the interior of the appliance.

Gerät kühlt zu stark	Temperatur ist zu kalt eingestellt.	Temperaturregler vorübergehend auf wärmere Einstellung drehen.
Die Lebensmittel sind zu warm.	Temperatur ist nicht richtig eingestellt.	Bitte im Abschnitt "Inbetriebnahme" nachsehen.
	Tür war längere Zeit geöffnet.	Tür nur so lange wie nötig geöffnet lassen.
	Innerhalb der letzten 24 Stunden wurden größere Mengen warmer Lebensmittel eingelagert.	Temperaturregler vorübergehend auf kältere Einstellung drehen.
	Das Gerät steht neben einer Wärmequelle.	Bitte im Abschnitt "Aufstellort" nachsehen.
Innenbeleuchtung funktioniert nicht.	Lampe ist defekt.	Bitte im Abschnitt "Lampe auswechseln" nachsehen.
Starke Reifbildung im Gerät, evtl. auch an der Türdichtung.	Türdichtung ist undicht (evtl. nach Türanschlagwechsel).	An den undichten Stellen Türdichtung vorsichtig mit einem Foen® erwärmen (nicht wärmer als ca. 50 °C). Gleichzeitig die erwärmte Türdichtung von Hand so in Form ziehen, daß sie wieder einwandfrei anliegt.
Ungewöhnliche Geräusche.	Gerät steht nicht gerade.	Verstellfüße nachjustieren.
	Gerät hat Kontakt mit der Wand oder mit anderen Gegenständen.	Gerät etwas wegrücken.
	Ein Teil, z. B. ein Rohr, an der Geräterückseite berührt ein anderes Geräteteil oder die Wand.	Gegebenenfalls dieses Teil vorsichtig wegbiegen.
Nach Änderung der Temperatureinstellung läuft der Kompressor nicht sofort an.	Dies ist normal, es liegt keine Störung vor.	Der Kompressor läuft nach einiger Zeit selbsttätig an.
Wasser am Kühlraumboden oder auf Abstellflächen.	Tauwasser Ablaufloch ist verstopft.	Siehe Abschnitt „Reinigung und Pflege".

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Technical Specifications

Tables 1 to 3 provide Switch specifications.

Table 1. General Specifications

Feature	Description
Standards	IEEE 802.3 10 Base-T ethernet IEEE 802.3a 100 Base-TX fast ethernet ANSI/IEEE 802.3 auto-negotiation IEEE 802.3x flow control
Protocol	CSMA/CD
Data transfer rate	Ethernet: 10 Mbps (half duplex), 20 Mbps (full duplex) Fast ethernet: 100 Mbps (half duplex), 200 Mbps (full duplex)
Topology	Star
Network cables	10 Base-T: Two-pair UTP Cat. 3, 4, 5; EIA/TIA-568 100-Ω STP 100 Base-TX: Two-pair UTP Cat. 5; EIA/TIA-568 100-Ω STP 100 Base-FX: 62.5/125 µm multimode fiber optic
Number of ports	32 × 10/100Mbps auto-MDI/MDI-X ports
Expansion slot	One expansion slot for 100 Base-FX

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Data Units

The following data unit terminology is used throughout this manual.

Term	Words	Bytes	Bits	Other
Byte	½	1	8	—
Word	1	2	16	—
Longword	2	4	32	Dword
Quadword	4	8	64	2 longword

Do Not Care (X)

A capital X represents any valid value.

External

Unless otherwise stated, external means not contained in the chip.

Field Notation

The names of single-bit and multiple-bit fields can be used rather than the actual bit numbers (see Bit Notation). When the field name is used, it is contained in square brackets ([]). For example, **RegisterName[LowByte]** specifies **RegisterName[7:0]**.

Note

Notes emphasize particularly important information.

Numbering

All numbers are decimal or hexadecimal unless otherwise indicated. The prefix 0x indicates a hexadecimal number. For example, 19 is decimal, but 0x19 and 0x19A are hexadecimal (also see Addresses). Otherwise, the base is indicated by a subscript; for example, 100_2 is a binary number.

Ranges and Extents

Ranges are specified by a pair of numbers separated by two periods (..) and are inclusive. For example, a range of integers 0..4 includes the integers 0, 1, 2, 3, and 4.

Extents are specified by a pair of numbers in square brackets ([]) separated by a colon (:) and are inclusive. Bit fields are often specified as extents. For example, bits [7:3] specifies bits 7, 6, 5, 4, and 3.

Register Figures

The gray areas in register figures indicate reserved or unused bits and fields.

Bit ranges that are coupled with the field name specify the bits of the named field that are included in the register. The bit range may, but need not necessarily, correspond to the bit *Extent* in the register. See the explanation above Table 5–1 for more information.

Signal Names

The following examples describe signal-name conventions used in this document.

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B Searching for a station in your site by designating an area [STATIONS BY AREA]

1 Select [STATIONS BY AREA] either in the standby mode (→P. 19) or the SEARCH LIST. (→P. 20)

2 Click to select the target area in your site from the list (so that it is highlighted), and then click to select.
All the stations in the area are displayed in the list.

3 Click to select the target station (so that it is highlighted).
* You can select up to 5 stations. (→P. 21)

4 Start calling (talking), monitoring or paging by following the procedure for the corresponding performance. (→P. 25-27)

C Searching for a station in your site by designating a station type [STATIONS BY TYPE]

1 Select [STATIONS BY TYPE] from the SEARCH LIST. (→P. 20)
All the station types are displayed in the list.

2 Click to select the target station type from the list (so that it is highlighted), and then click to select.
All the stations of the selected type are displayed in the list.

3 Click to select the target station in your site (so that it is highlighted).
* You can select up to 5 stations. (→P. 21)

4 Start calling (talking), monitoring or paging by following the procedure for the corresponding performance. (→P. 25-27)

D Searching for a paging zone in your site from the list [PAGING ZONE]

1 Select [PAGING ZONE] from the SEARCH LIST.
All the registered paging zones are displayed in the list.

2 Click to select the target zone (so that it is highlighted).
* You can select up to 5 zones. (→P. 21)

3 Start paging by following the procedure for paging. (→P. 27)

E Searching for a chime zone in your site from the list [CHIME ZONE]

1 Select [CHIME ZONE] from the SEARCH LIST.
All the registered chime zones are displayed in the list.

2 Click to select the target zone (so that it is highlighted).
* You can select up to 5 zones. (→P. 21)

3 Start chime paging by following the procedure for chime paging. (→P. 27)

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General Features (Continued)

Slow Motion DVD VCD2.0 VCD1.1

1 Press II (PAUSE) during playback.
The DVD Receiver will now go into PAUSE mode.
2 Press SLOW ◀I or I▶ during pause mode.
The DVD Receiver will enter SLOW mode.
3 Use SLOW ◀I or I▶ to select the required speed: 4 ◀I, 3 ◀I, 2 ◀I or 1 ◀I (backward), or 4 I▶, 3 I▶, 2 I▶ or 1 I▶ (forward).
4 To return to playback, press ▷ (PLAY).

Note
Slow motion playback in reverse is not applicable for Video CD.

Repeat DVD VCD2.0 VCD1.1

DVD Video Discs - Repeat Chapter/Title/Off

1 Press REPEAT when playing a disc.
The Repeat icon appears on the TV screen.
2 Press REPEAT to select a desired repeat mode.

- CHAPT: repeats the current chapter.
- TITLE: repeats the current title on a disc.
- OFF: does not play repeatedly.

Video CDs - Repeat Track/All/Off

1 Press REPEAT when playing a disc.
The Repeat icon appears on the TV screen.
2 Press REPEAT to select a desired repeat mode.

- TRACK: repeats the current track
- ALL: repeats all the tracks on a disc.
- OFF: does not play repeatedly.

Notes

- On a Video CD with PBC, you must set PBC to Off on the setup menu to use the Repeat function. See page 20.
- When you press PREV twice or NEXT during Repeat mode to go to previous track or next track, repeat mode (Chapter repeat and Track repeat only) is canceled.

Time Search DVD

The Time Search function allows you to start playing at any chosen time on the disc.

1 Press DVD DISPLAY during playback. The on-screen display appears on the screen.

The Time Search box shows the elapsed playing time of the current disc.

2 Within 10 seconds, use ↑/↓ to select the Time Search icon in the on-screen display.

The "-:--:--" appears in the Time Search box.

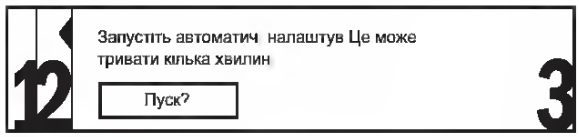
3 Within 10 seconds, use the number buttons to enter the required start time. Enter hours, minutes and seconds from left to right in the box.

If you enter the wrong numbers, press CLEAR to remove the numbers you entered. Then enter the correct numbers.

4 Within 10 seconds, press ENTER.

Playback starts from the selected time on the disc. If you enter an invalid time, playback will continue from the current point.

5 Виберіть [Пуск] та натисніть копку OK, щоб перевстановити канали.



↳ Коли система здійснює пошук каналів, можна зупинити процес, вибравши [Стоп].

6 Якщо потрібно зупинити пошук, виберіть [Стоп] і натисніть кнопку OK.
↳ Відобразиться діалогове вікно із запитанням, яке значення вибрати: [Стоп] чи [Продовжити].

7 За допомогою кнопок ◄► виберіть [Стоп] або [Продовжити].

8 Натисніть кнопку OK, щоб підтвердити вибір.

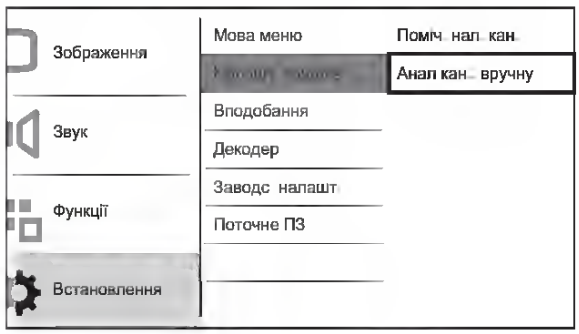
9 Після завершення натисніть кнопку ⌂ MENU, щоб вийти.

Встановлення каналів вручну

У цьому розділі описано, як виконати пошук та збереження аналогових телевізійних каналів вручну.

1 Натисніть кнопку ⌂ MENU.

2 Виберіть [Встановлення] > [Налашт. каналів] > [Анал.кан.: вручну].
↳ З'явиться меню [Анал.кан.: вручну].



3 За допомогою кнопок ▲▼ виберіть пункт, який потрібно налаштувати.
- [Система]
- [Пошук]
- [Точна настройка]
- [Збер. пот. канал]
- [Збер. нов. канал]

Крок 1 – виберіть систему

Poznámka

- Якщо параметри системи встановлені правильно, пропустіть цей крок

1 Натисніть кнопку ⌂ MENU.

2 Виберіть [Встановлення] > [Налашт. каналів] > [Анал.кан.: вручну].
↳ З'явиться меню [Анал.кан.: вручну].

3 За допомогою кнопок ▲▼◄► виберіть і введіть [Система].

4 За допомогою кнопок ▲▼ виберіть потрібну країну або регіон.

5 Щоб підтвердити, натисніть OK.

6 Щоб вийти, натисніть ⌂ MENU.

Крок 2. Виконайте пошук і збереження нових телеканалів

1 Натисніть кнопку ⌂ MENU.

2 Виберіть [Встановлення] > [Налашт. каналів] > [Анал.кан.: вручну].
↳ З'явиться меню [Анал.кан.: вручну].

3 За допомогою кнопок ▲▼◄► виберіть і введіть [Пошук].

4 За допомогою кнопок ▲▼ або Кнопки з цифрами введіть вручну тризначне значення частоти.

5 Щоб розпочати пошук, натисніть кнопку OK.

6 Натисніть кнопку ◄, коли новий канал буде знайдено.

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REPRODUCCION ALEATORIA

(Operando sólo con el control remoto)

Todas las canciones del disco seleccionado o de todos los discos que se encuentran en el compartimiento de discos pueden reproducirse aleatoriamente.

Para reproducir un disco aleatoriamente → Véase la ilustración A -1.
Presione el botón RANDOM del control remoto mientras mantiene oprimido el botón SHIFT para visualizar "RANDOM", y luego presione uno de los botones DISC DIRECT PLAY para iniciar la reproducción.

Para reproducir todas laa canciones de todoa los discos aleatorlamente → Véase la ilustración A -2.
Presione el botón RANDOM del control remoto mientras mantiene oprimido el botón SHIFT para visualizar "RANDOM", y luego presione el botón ► para iniciar la reproducción.

Para cancelar la reproducción aleatoria
Presione el boton RANDOM mientras mantiene oprimido el botón SHIFT para que desaparezca "RANDOM" en el visualizador.

Para saltar canciones enel modo de reproducción aleatoria
Al presionar el boton ►► UP, se selecciona aleatoriamente la siguiente canción. El botón ◄◄ DOWN funciona sólo para volver al comienzo de la canción actual durante la reproducción aleatoria.

ATENCION

En el modo de reproducción aleatoria, no es posible seleccionar directamente las canciones con los botones numéricos.

REPRODUCCION REPETIDA

(Operando sólo con el control remoto)

Todas las canciones del disco seleccionado o de todos los discos que se encuentran en el compartimiento de discos pueden reproducirse aleatoriamente.

Para reproducir repetidamente un disco → Véase la ilustración B -1.
Presione el botón REPEAT del control remoto mientras mantiene oprimido el boton SHIFT para visualizar "↻" y luego presione uno de los botones DISC DIRECT PLAY para iniciar la reproducción.

Para reproducir repetidamente todas las canciones de todos los diacos → Véase la ilustración B -2.
Presione el botón REPEAT del control remoto mientras mantiene oprimido el botón SHIFT para visualizar "↻" y luego presione el botón ► para iniciar la reproducción.

Para repetir sólo las cancionea seleccionadas
Programe las canciones deseadas (véase la página 27), y fije la reproducción repetida.

Para cancelar la reproducción repetida
Presione el botón REPEAT mientras mantiene oprimido el botón SHIFT de manera que desaparezca la visualización "↻".

LECTURE ALEATOIRE

(Commande uniquement avec la télécommande)

Toutes les plages du disque sélectionné ou de tous les disques du compartiment peuvent être lues dans un ordre aléatoire.

Lecture aléatoire d'un disque → Voir l'illustration A -1.
Appuyer sur la touche RANDOM de la télécommande tout en appuyant sur la touche SHIFT pour afficher "RANDOM", puis appuyer sur une des touches DISC DIRECT PLAY pour démarrer la lecture.

Lecture aléatoire de toutes les plages de tous les disques → Voir l'illuatration A -2.
Appuyer sur la touche RANDOM de la télécommande tout en appuyant sur la touche SHIFT pour afficher "RANDOM", puis appuyer sur la touche ► pour démarrer la lecture.

Pour annular la lecture aléatoire
Appuyer sur la touche RANDOM tout en appuyant sur la touche SHIFT afin que "RANDOM" disparaisse de l'affichage.

Pour sauter des plages dans le mode lecture aléatoire
Quand on appuie sur la touche ►► UP, la plage suivante est sélectionnée aléatoirement. Pendant la lecture aléatoire, la touche ◄◄ DOWN ne fonctionne que pour revenir au début de la plage courante.

AVIS

Dans le mode lecture aléatoire, on ne peut pas sélectionner directement les plages avec les touches numériques.

LECTURE REPETEE

(Commande uniquement avec la télécommande)

Toutes les plages du disque selectionné ou de tous les disques du compartiment peuvent être lues à plusieurs reprises.

Lecture répétée d'un disque → Voir l'illustration B -1.
Appuyer sur la touche REPEAT de la télécommande tout en appuyant sur la touche SHIFT pour afficher "↻", puis appuyer sur une des touches DISC DIRECT PLAY pour démarrer la lecture.

Lecture répétée de toutes les plages de tous les disques → Voir l'illustration B -2.
Appuyer sur la touche REPEAT de la télécommande tout en appuyant sur la touche SHIFT pour afficher "↻", puis appuyer sur la touche ► pour démarrer la lecture.

Pour ne répéter que les plages sélectionnées
Programmer les plages souhaitées (voir page 27), puis démarrer la lecture répétée.

Pour annuler la lecture répétée
Appuyer sur la touche REPEAT tout en appuyant sur la touche SHIFT afin que "↻" disparaisse de l'affichage.

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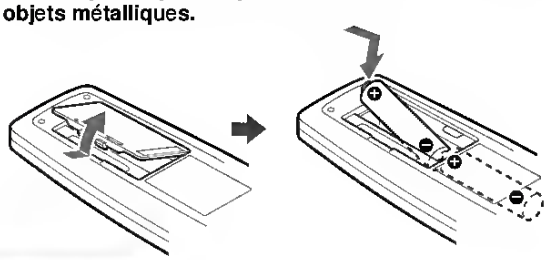
Préparation de la télécommande

Introduction des piles

Attention

Pour prévenir tout dommage causé par une fuite ou une explosion des piles, conformez-vous aux instructions suivantes.

- **Introduisez deux piles R6 (taille AA) en faisant correspondre les pôles ⊕ et ⊖ comme illustré.**
- **Ne mélangez pas une pile neuve et une pile usagée ou des piles de types différents.**
- **Ne jetez pas les piles au feu, ne les soumettez pas à de la chaleur et ne les démontez pas.**
- **Ne transportez pas les piles avec des clés ou d'autres objets métalliques.**

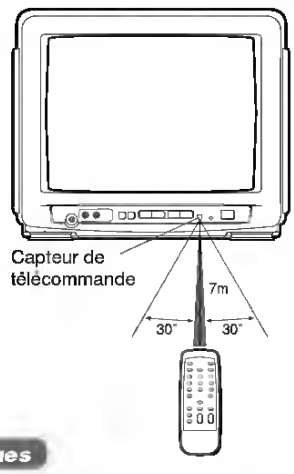


Remarque

Retirez les piles lorsqu'elles sont épuisées ou si vous prévoyez de ne pas utiliser la télécommande pendant une période prolongée.

Utilisation de la télécommande

Dirigez la télécommande vers le capteur de télécommande.

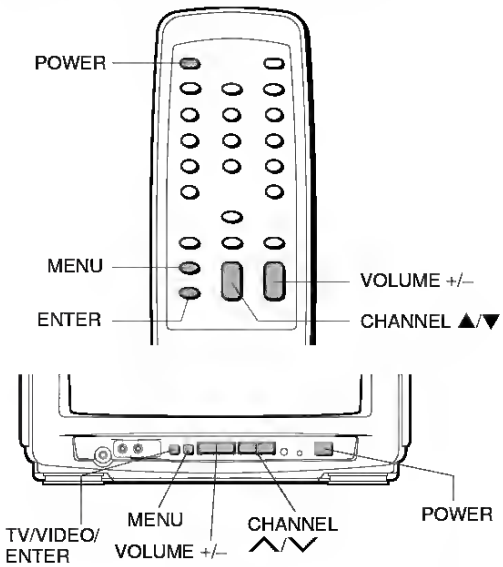


Remarques

- Il se peut que la télécommande soit inopérante lorsqu'il y a un obstacle entre la télécommande et le capteur de télécommande.
- De puissantes sources lumineuses comme une lampe fluorescente ou le rayonnement direct du soleil peuvent perturber le bon fonctionnement de la télécommande.
- L'utilisation d'un téléviseur employant le même type de télécommande infrarouge et orienté dans la même direction peut entraîner un fonctionnement incorrect.
- La portée de commande efficace maximale entre la télécommande et le capteur de télécommande est de 7 mètres.
- Bien que vous puissiez utiliser la télécommande sous un angle de 30 degrés dans quelque direction que ce soit de l'avant du capteur de télécommande, nous conseillons un angle plus réduit de manière à assurer un fonctionnement plus efficace.

Sélection de la langue d'affichage

Les écrans de menu peuvent être affichés dans trois langues suivantes : anglais, français ou espagnol.



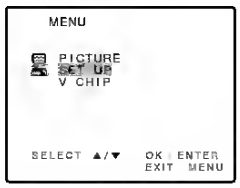
1 Appuyez sur la touche POWER pour mettre le téléviseur sous tension.

L'indicateur STANDBY s'éteint.

2 Appuyez sur MENU.

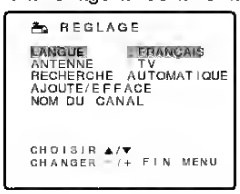
3 Appuyez sur CHANNEL ▲/▼ pour sélectionner SET UP et appuyez ensuite sur ENTER.

Le paramètre sélectionné s'affiche en rouge.
Vous pouvez également utiliser la touche TV/VIDEO/ ENTER du téléviseur au lieu de la touche ENTER de la télécommande.



4 Appuyez sur la touche VOLUME +/– pour afficher la langue désirée.

Chaque fois que vous appuyez sur cette touche, la langue d'affichage à l'écran change.



5 Appuyez sur MENU pour revenir à l'écran normal.

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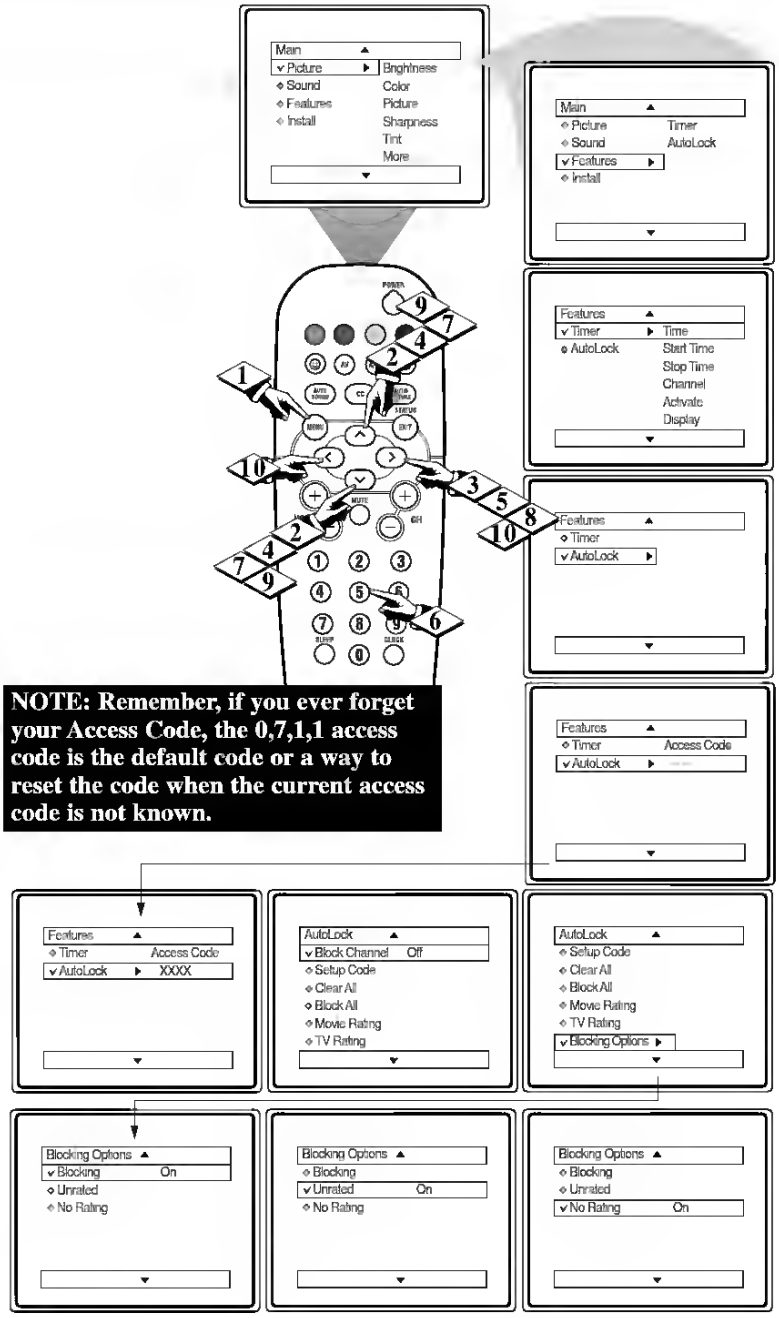
USING THE AUTOLOCK BLOCKING OPTIONS

AutoLock offers the viewer other blocking features as well. With these Blocking Options, the censoring can be turned ON or OFF.

BEGIN

1. **Press the MENU button** on the remote to show the on-screen menu.
2. **Press the CURSOR UP ▶ or DOWN ■ button** until the word **FEATURES** is highlighted.
3. **Press the CURSOR RIGHT ▶▶ button** to display the FEATURES menu options.
4. **Press the CURSOR UP ▶ or DOWN ■ button** until the words AutoLock are highlighted.
5. **Press the CURSOR RIGHT ▶▶ button.**
6. **Enter the correct access code number. "XXXX"** shows on the Access Code display as you **press the NUMBERED buttons.** AutoLock menu options will be displayed.
7. **Press the CURSOR UP ▶ or DOWN ■ buttons** until the words **BLOCKING OPTIONS** are highlighted.
8. **Press the CURSOR RIGHT ▶▶ button** to display the **Blocking Options (BLOCKING, UNRATED, or NO RATING) menu.**
9. **Press the CURSOR UP ▶ or DOWN ■ buttons to** highlight the desired feature.
10. When highlighted, each feature can be turned **ON** or **OFF using the CURSOR RIGHT ▶▶ or LEFT ◀◀ buttons** on the remote.

STOP



NOTE: Remember, if you ever forget your Access Code, the 0,7,1,1 access code is the default code or a way to reset the code when the current access code is not known.

BLOCKING OPTIONS:

BLOCKING: This is what might be called the "master switch" for AutoLock. When in the ON position, ALL blocking/censoring will take place. When in the OFF position, ALL blocking is disabled.

UNRATED: ALL unrated programs based on the Movie Ratings or Parental (TV) Guidelines can be blocked if this feature is set to ON and the BLOCKING feature is set to OFF.

NO RATING: ALL programming with NO content advisory data can be blocked if this feature is set to ON and the BLOCKING feature is set to OFF.

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English

P5390W

Desired Distance (m) <A>	5creen size (Min zoom)		Top	5creen size (Max zoom)		Top
	Diagonal (inch) <8>	W (cm) x H (cm)	From base to top of image (cm) <C>	Diagonal (inch) <8>	W (cm) x H (cm)	From base to top of image (cm) <C>
1.5	33	71 x 44	56	54	115 x 72	90
2	44	95x 59	74	71	154x 96	120
2.5	55	118 x 74	93	89	192 x 120	150
3	66	142 x 89	111	107	231 x 144	180
3.5	77	166 x 104	130	125	269 x 168	210
4	88	190 x 118	148	143	308 x 192	240
4.5	99	213 x 133	167	161	346 x 216	270
5	110	237 x 148	185	179	385 x 240	300
6	132	284 x 178	222	214	462 x 288	361
7	154	332 x 207	259	250	538 x 337	421
8	176	379 x 237	296	286	615 x 385	481
9	198	427 x 267	333	321	692 x 433	541
10	220	474 x 296	370	357	769 x 481	601
11	242	521 x 326	407	393	846 x 529	661
12	264	569 x 355	444	429	923 x 577	721

Zoom Ratio: 1.6x

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SETTING THE AUTO PICTURE CONTROL

Whether you're watching a movie or a sporting event, your TV has automatic video control settings matched for your current program source or content. The Auto Picture feature quickly resets your TV's video controls for a number of different types of programs and viewing conditions you may have in your home. Each Auto Picture setting is preset at the factory to automatically adjust the TV's Brightness, Color, Picture, Sharpness, Tint, Color Temperature, DNR and Contrast+ levels.

BEGIN

1 **Press the AUTO PICTURE button** on the remote control. The current Auto Picture setting will appear in the middle of the screen.

2 **Press the AUTO PICTURE button repeatedly** to select either PERSONAL, MOVIES, SPORTS, WEAK SIGNAL, or MULTI MEDIA picture settings.

Note: The **PERSONAL** setting is the setting that you setup using the PICTURE options within the on-screen menu. This is the only Auto Picture setting that can be changed. All other settings are setup at the factory during the time of production.

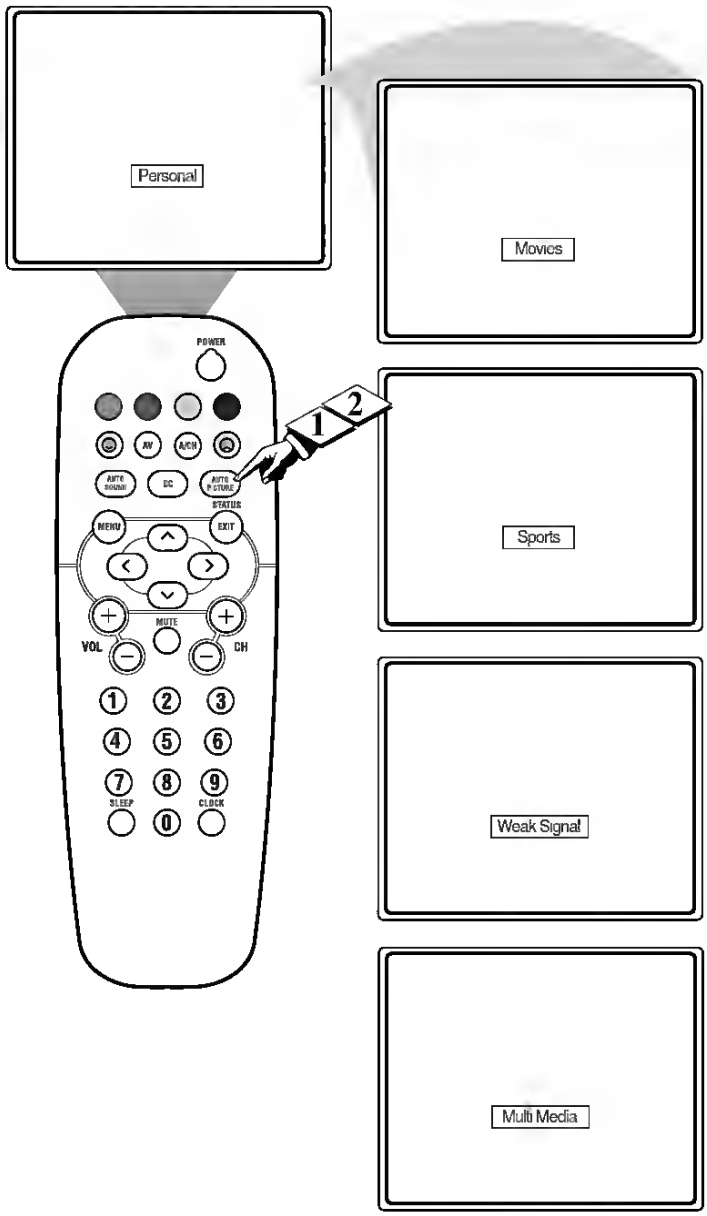
MOVIES - Preset picture options for watching Video Tapes, or DVDs.

SPORTS - Preset picture options for watching sporting events.

WEAK SIGNAL - Preset picture options for watching programs where the reception is not at its best.

MULTI MEDIA - Preset picture options for use with video gaming.

STOP



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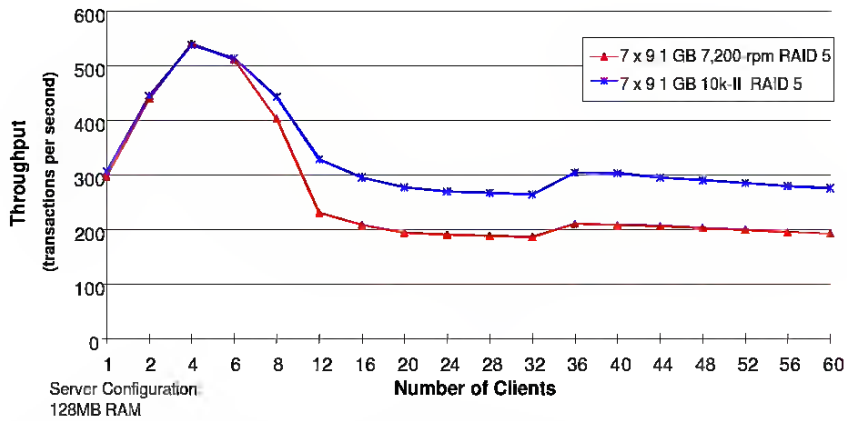

Figure 21. Relative performance of a 7-disk, RAID 5 array of 10k rpm drives and a 7-disk, RAID 5 array of 7.2k rpm drives under Windows NT. These results were obtained using NetBench version 5.01. Copyright 1997 by ZD Inc. All rights reserved. ZD did not independently verify this test and makes no representations or warranties as to the results of the test.

Like Drive Scaling

As is the case with most systems, adding additional devices can increase the performance of that system. By distributing the load, as shown in the following figures, drive throughput can be increased. With Like Drive Scaling your drive system maintains higher performance over a wider number of clients.

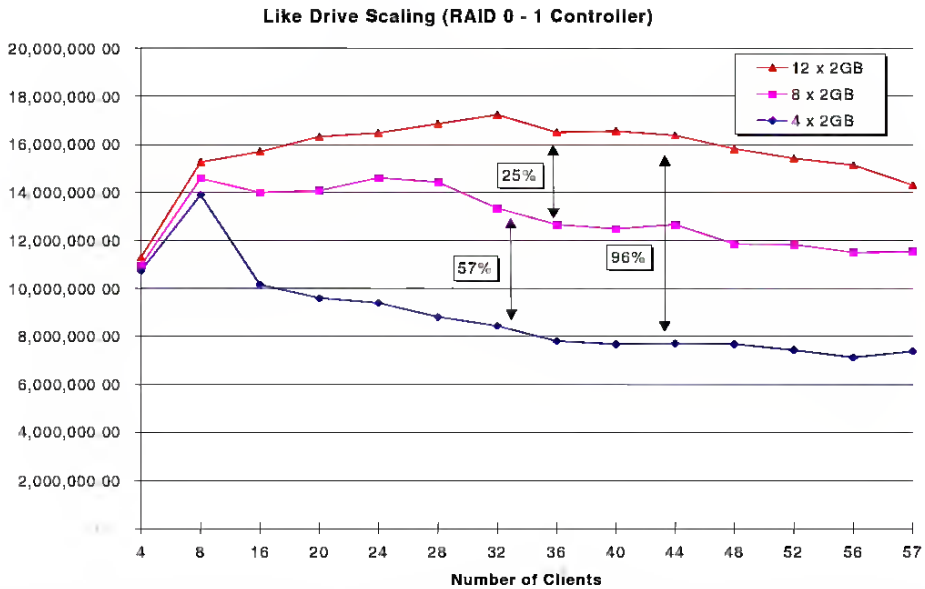

Figure 22. Like-drive scaling performance comparison in a RAID 0 environment. These results were obtained using NetBench version 5.01. Copyright 1997 by ZD Inc. All rights reserved. ZD did not independently verify this test and makes no representations or warranties as to the results of the test.

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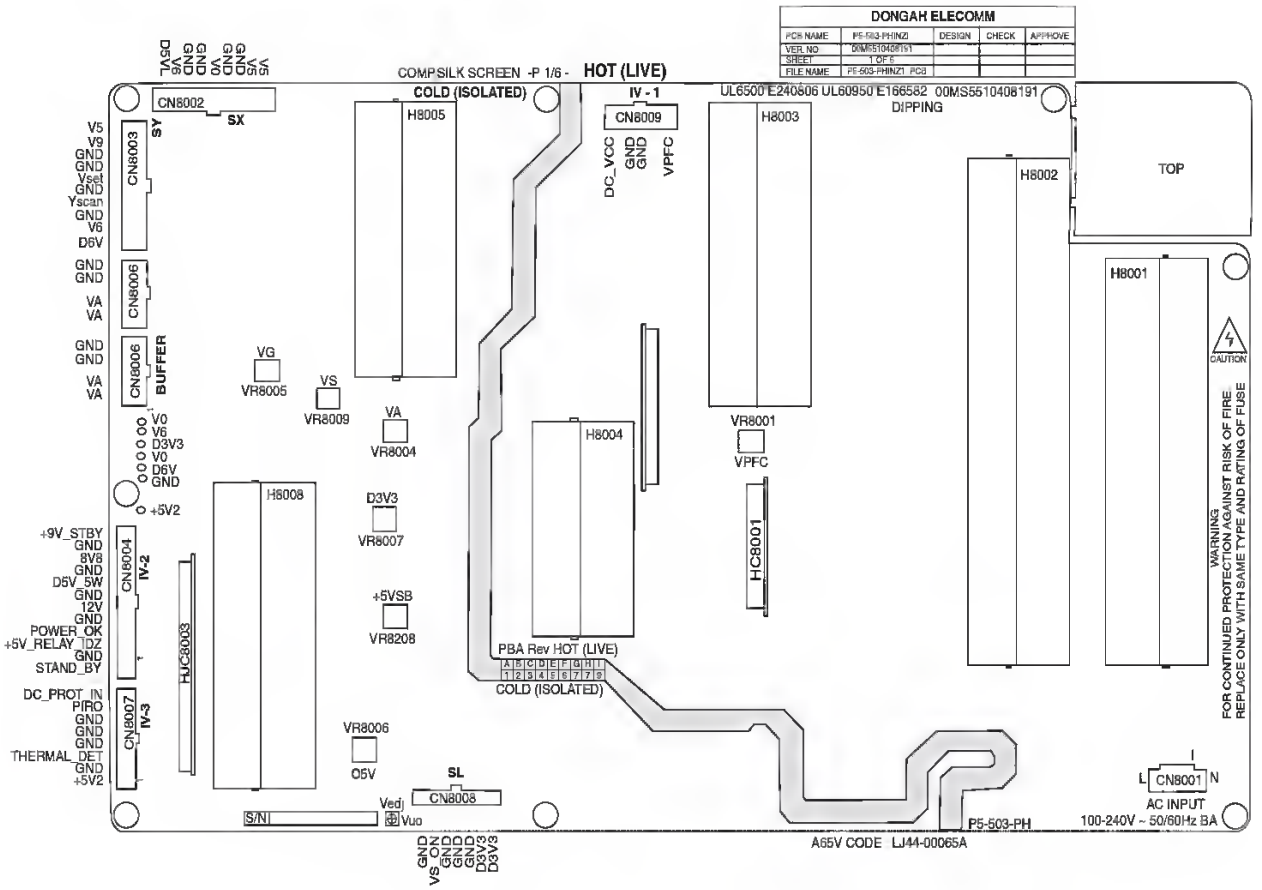
50" HDv3



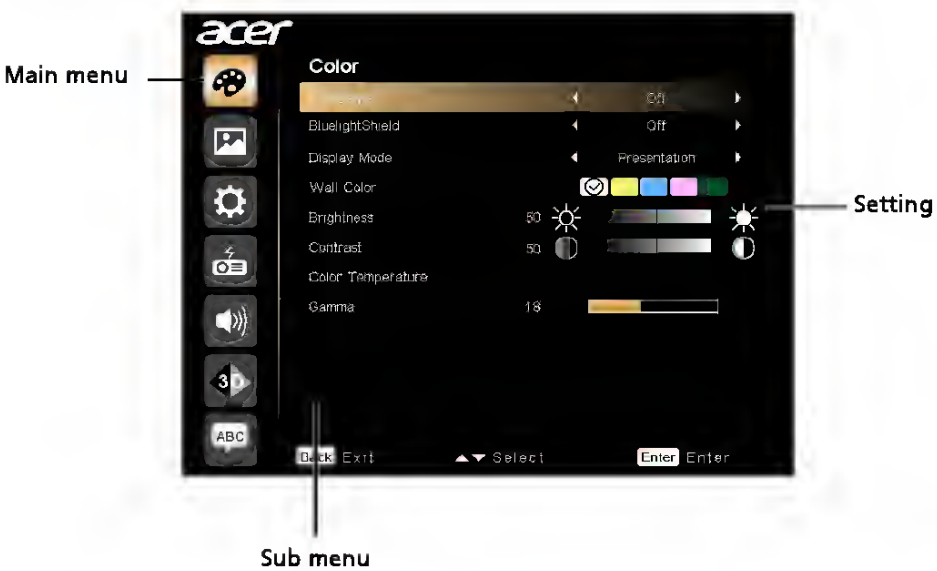
No	Output voltage(V)	Voltage Setting (Nominal Load λ)	Output Voltage Variable Point
1	PFC	Check voltage label on the PDP for correct values.	370V ~ 400V
2	VS		160V ~ 185V
3	VA		65V ~ 80V
4	VE		150V ~ 170V
5	VSET		160V ~ 180V
6	VSCAN		-55V ~ -75V
7	D5VL		4.0V ~ 6.0V
8	D3V3		2.8V ~ 4.0V
9	VCC		Fixed
10	5V2		3.5V ~ 6.0V
11	9V_Standby		Fixed

Onscreen Display (OSD) Menus

The projector has multilingual OSD that allow you to make image adjustments and change a variety of settings.

Using the OSD menus

- To open the OSD menu, press "**MENU**" on the remote control or control panel.
- When the OSD is displayed, use the ▲▼ keys to select any item in the main menu. After selecting the desired main menu item, press "**ENTER**" to enter submenu for feature setting.
- Use the ▲▼ keys to select the desired item and adjust the settings by using the ◀▶ keys.
- Select the next item to be adjusted in the submenu and adjust as described above.
- Press "**BACK**" on the remote control or control panel, the screen will return to the main menu.
- To exit OSD, press "**BACK**" on the remote control or control panel. The OSD menu will close and the projector will automatically save the new settings.



Note 1: Some of the following OSD settings may not be available. Please refer to the actual OSD of your projector.
Note 2: Functions vary depending on model definition.

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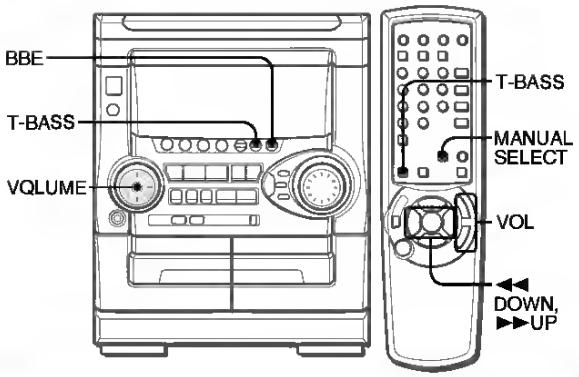
AJUSTES DE AUDIO



CONTROL DE VOLUMEN

Gire VOLUME de la unidad principal o pulse VOL del control remoto.
El nivel de sonido se visualiza como un número del 0 a MAX (50).
El nivel de sonido se ajusta automáticamente a 20 cuando se desconecta la alimentación estando el nivel de sonido ajustado en 21 o más.

Para cambiar el equilibrio de los canales derecho/izquierdo
Pulse **MANUAL SELECT** del control remoto. "L/R" se visualizará durante 2 segundos. Pulse **◄◄ DOWN** o **►► UP** del control remoto antes de que pasen estos 2 segundos.
- El nivel DOLBY PRO LOGIC (página 18) de los altavoces delanteros cambiara también.

SISTEMA SUPER T-BASS

El sistema T-BASS realza el realismo del sonido de baja frecuencia.
Pulse T-BASS.
Cada vez que lo pulse, el nivel cambiará. Seleccione uno de los tres niveles o la posición de apagado, lo que usted prefiera.

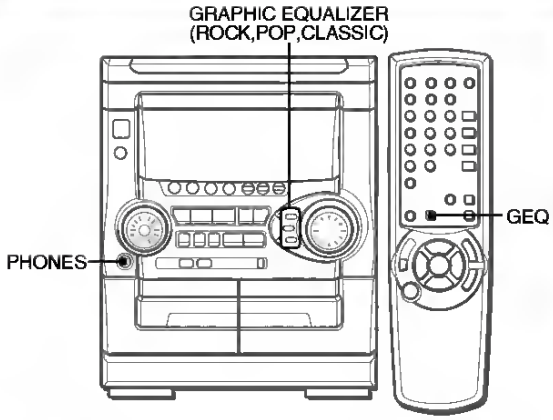
SISTEMA BBE

El sistema BBE realza la claridad del sonido de alta frecuencia.
Pulse BBE.
Cada vez que lo pulse, el nivel cambiará. Seleccione uno de los tres niveles o la posición de apagado, lo que usted prefiera.

NOTA

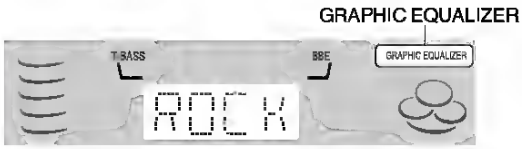
- El sonido de baja frecuencia tal vez se distorsione cuando se utilice el sistema T-BASS con un disco o una cinta cuyo sonido de baja frecuencia haya sido realzado originalmente. En este caso, cancele el sistema T-BASS.
- Cuando reproduzca una cinta grabada con BBE se recomienda desactivar BBE para evitar el sonido de alta frecuencia distorsionado.

ECUALIZADOR GRAFICO



Esta unidad ofrece las tres curvas de ecualización diferentes siguientes.
ROCK: Sonido potente que realza los agudos y los graves
POP: Más presencia en las voces y en la gama de registro medio
CLASSIC: Sonido enriquecido con graves profundos y agudos finos

Pulse uno de los botones ROCK, POP o CLASSIC.
El modo de ecualización seleccionado se visualiza.



Para visualizar el modo GEQ actual
Pulse una vez **GEQ** en el control remoto. El modo actual se visualizará durante 4 segundos.

Para cancelar el modo seleccionado
Pulse dos veces **ROCK, POP** o **CLASSIC.** Se visualizará "GEQ OFF".

Para seleccionar con el control remoto
Pulse repetidamente **GEQ.** El modo GEQ se visualiza cíclicamente de la forma siguiente:

→ ROCK → POP → CLASSIC → GEQ OFF (cancelación)

Utilización de los auriculares
Conecte auriculares con clavija estéreo estándar de 6,3 mm ø a la toma **PHONES.**
Mientras los auriculares estén conectados no saldrá sonido de los altavoces.
- Cuando los auriculares estén conectados, el sistema DOLBY PRO LOGIC no funcionarán.

Ajuste de sonido durante la grabación
El volumen y el tono de salida (excepto BBE) de los altavoces o auriculares podrán cambiarse libremente sin afectar en absoluto a la grabación.

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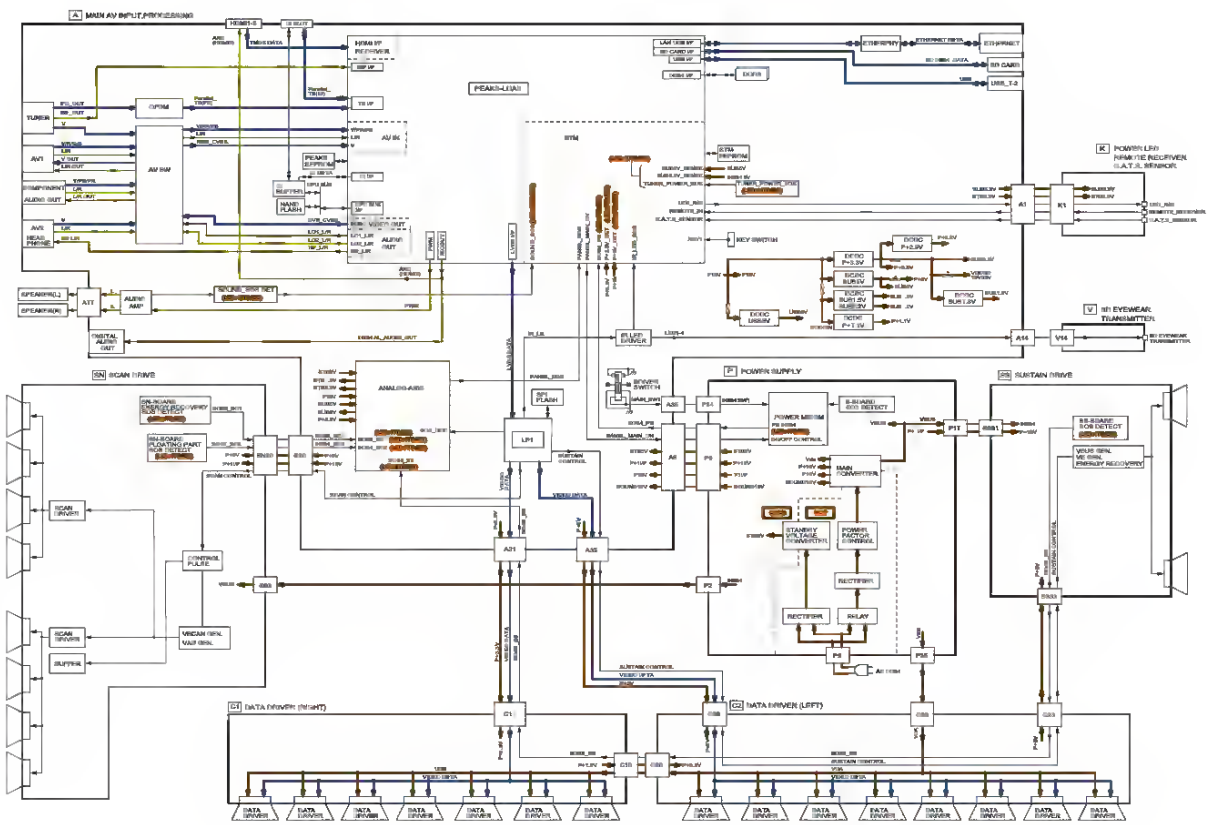
10 Block Diagram

10.1. Main Block Diagram



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POST Error Messages *Continued*

Error Code	Beeps	Probable Source of Problem	Action
173- Slot ID Mismatch	None	Board replaced, but configuration not updated.	Run the System Configuration Utility and correct.
174-Configuration/Slot Mismatch Device Not Found	None	EISA or PCI board not found.	Run the System Configuration Utility and correct.
175-Configuration/Slot Mismatch Device Found	None	EISA or PCI board added, configuration not updated.	Run the System Configuration Utility and correct.
176-Slot with Not Readable ID Yields Valid ID	None	EISA or PCI board in slot that should contain an ISA board.	Run the System Configuration Utility and correct.
177-Configuration Not Complete	None	Incomplete System Configuration.	Run the System Configuration Utility and correct.
178-Processor Configuration Invalid	None	Processor type or step does not match configuration memory.	Run the System Configuration Utility and correct.
179-System Revision Mismatch	None	A board was installed that has a different revision date.	Run the System Configuration Utility and correct.
201-Memory Error	None	RAM failure.	Run Diagnostics.
203-Memory Address Error	None	RAM failure.	Run Diagnostics.
205-Cache Memory Error Option-Cache Memory Error	None	Cache memory error. Option Cache Memory Error.	Replace the processor board in the slot indicated. Replace the option cache board.
206-Cache Controller Error	None	Cache controller failure.	Run Diagnostics.

Continued

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Data Usage

The Data Usage section shows how much data has been transmitted to your tablet, either in total or for each app. This information is useful if you are using a metered service.

More...

Putting your tablet in Airplane mode

You can enter Airplane mode (also known as flight mode) to turn off network and Bluetooth functions and use your tablet during a flight. Check with your airline to make sure this is permitted onboard.

Switch your tablet off during takeoff and landing as it may interfere with aircraft electronic systems.

Note

When Airplane mode is active, the ✈ icon is displayed in the status area.

To turn Airplane mode on or off, tap **Settings**, then under **Wireless & Networks** tap **More** > **Airplane mode**.

Alternatively, swipe down twice from the top of the screen to toggle airplane mode on or off.

Virtual Private Network (VPN)

This option enables you to connect to a private network, such as a secure work or office environment.

Add a VPN by tapping **Settings**, then under **Wireless & Networks** tap **More** > **VPN**. In the top-right corner of the screen, tap the plus sign.

You need to set a lock screen PIN or password before you can use credential storage.

Device

Sound & notification

Adjust the volume of your tablet using the volume buttons on the side of the tablet.

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10. Specifications

Standards Compliance
- IEEE 802.3
- IEEE 802.3u
- USB 2.0

Hard Drive Type
- Compatible with 3.5" IDE/SATA

File Type
- FAT16/FAT32/EXT2/NTFS (read only)

CPU
- 32-bit AMRISC

Memory
- Flash4MB, SDRAM 32MB

Ports
- 1 x RJ45, 10/100 Mbps with Auto-MDI/MDIX
- 2 x USB2.0 host (480Mbps high speed)

IDE Controller
- UltraDMA 133

Button
- Backup
- Shutdown
- Reset

LED
- Power
- LAN
- HDD/RW, HDD Status
- USB1, USB2
- Status (Backup)

Power adapter
- External, 12V/4A

Dimensions
- 216 x 150 x 52mm (L x W x H)

Weight
- 1.6 lb

Temperature
- Operating: 0°~ 40°C
- Storage: -20°~ 70° C

Humidity
- Operating: 10~90% (non-condensing)
- Storage: 0~95% (non-condensing)

Certification
- FCC, CE

Warranty
- Year Limited

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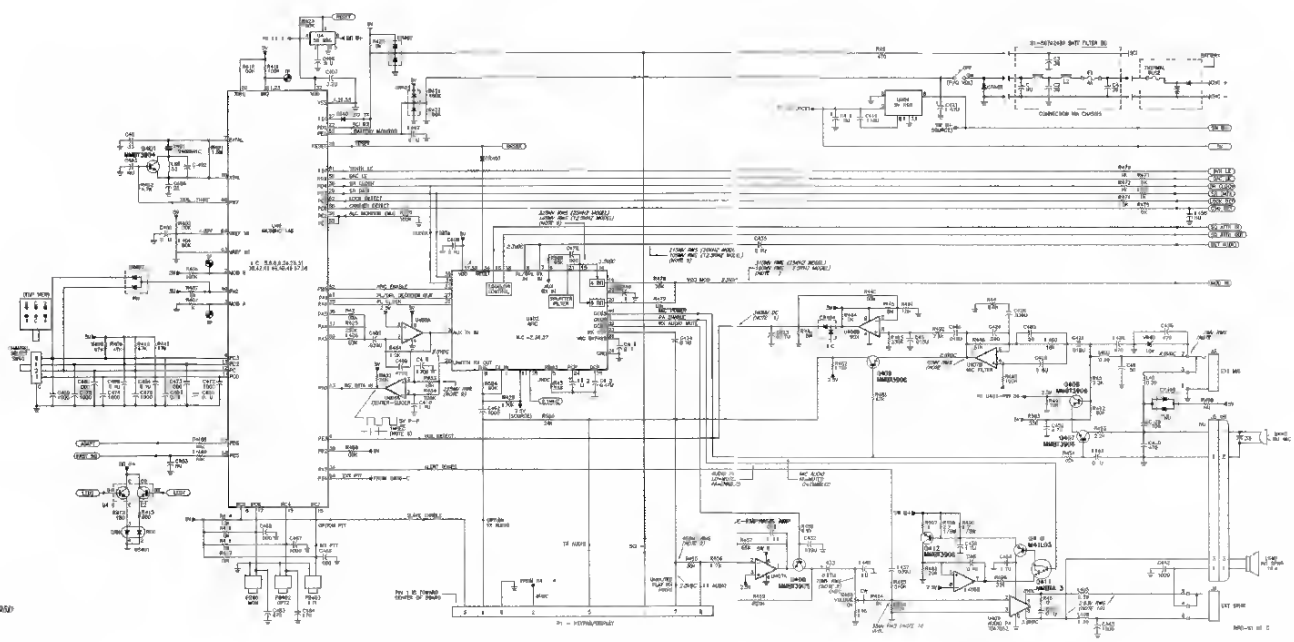

Schematic Diagram for HLI6094C and HLD6093D VHF Main Boards, 136-162 MHz (sheet 2 of 2)

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Copilot Live Communications

CoPilot Live allows you to maintain two-way communication with drivers who are using CoPilot and to actually see where they are currently located. You can do this using a computer with CoPilot installed or from our CoPilot Live web page.

Using this CoPilot Live functionality requires the following:

1) **If you want to track and message other drivers from a desktop or laptop computer:** Your PC must be connected to the internet and CoPilot must be installed, or, if your computer does not have CoPilot installed, you must have access to our CoPilot Live web page through a normal web browser.
2) **If you want others to track and send messages to you:** CoPilot Live must be running on your Smartphone in your vehicle. You must have a wireless Internet connection.

About the CoPilot Live Web Page

As a CoPilot user, you can create an account on our website that allows your family, friends, and coworkers to "see" you and communicate with you anywhere in the world!

Through the website you can do all of the following:

1) Send text messages to CoPilot users on the road, using large, customizable, one-touch response buttons to ensure driver safety.
2) Real-time tracking of other people who are on the road. See their current location, destination, ETA and much more on a map.
3) Send trip itinerary updates including new stops and revised destinations — you can coordinate a change in plans with someone who's on the road right now.
4) Create an online account from where you can send temporary or permanent tracking numbers to friends and family, giving you tighter control of the security so you know who has access to you while you're on the road. You can also create and join groups with other CoPilot users, and manage all your account preferences.

To see a demo and read more about CoPilot's Live capabilities, visit ALK's CoPilot Live web page at **http://live.alk.com** (North America) or **http://live.alk.eu.com** (Europe). Click the **Demo** or **Help** button at the top of the home page.

Setting Up a CoPilot Live Web Account

To use Live capabilities, your Smartphone must have a wireless Internet connection.

1. **Create your account** on the CoPilot Live web site.
   a. Go to the web site for your region:
      i. North America: **http://live.alk.com/newaccount.aspx**
      ii. Europe: **http://live.alk.eu.com/newaccount.aspx**
   b. Choose a username and password that you will use to login to the CoPilot Live network.
   c. Fill in the rest of the required information.
   d. Click **"Submit"** to create your account.
2. **Account maintenance**
   a. You can log in to your account here:
      i. North America: **http://live.alk.com/login.aspx?user=**
      ii. Europe: **http://live.alk.eu.com/login.aspx?user=**
   b. Once logged in to your account, you can manage your user profile and Live Invitations.
3. **Set up your Smartphone** to log in to your CoPilot Live account.
   a. Press **Menu > Options**, then press **Live**.
   b. Press **Login**.
   c. Check **"Enable Live Messaging"**.
   d. Enter your account information:
      i. **Screen name:** enter a name that will identify you to the person on the other end for messaging and tracking.
      ii. **User name:** Enter the user name you created in Step **1**.
      iii. **Password:** Enter the password you created in Step **1**.
   e. Press **Done**. You will have to **restart** your phone for these changes to take effect.

NOTE: Your screen name, user name, and/or password can be changed as many times as you like. However, you'll need to change your user name or password on the Live Web page *before* changing them in CoPilot. This is *not* required for your screen name.

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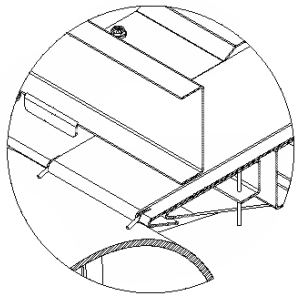
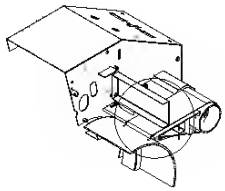
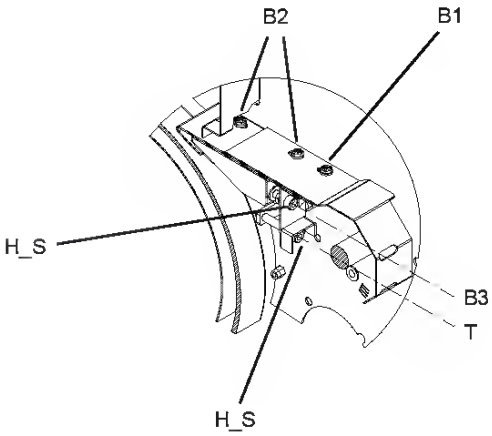
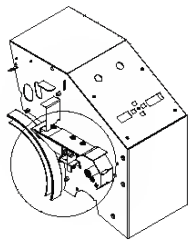
2) Adjusting the gap between input table and main roll

The gap between main roll and input table can be adjusted by pins coming out from the input table.
To adjust: follow the procedure on the previous page, except for bolt B1.
To move the pins forward: screw B3 until desired.
To move the pins backward: unscrew B3.
Tighten bolts B2.









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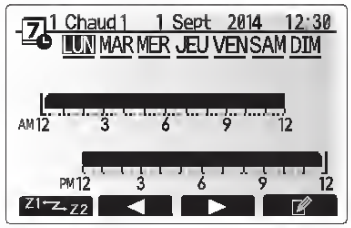
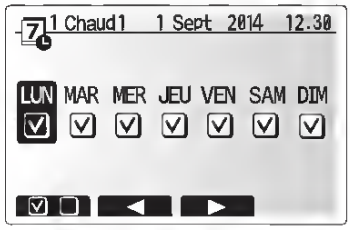
5. Dans l'ecran du menu d'aperçu, appuyez sur le bouton F4.



Écran d'aperçu

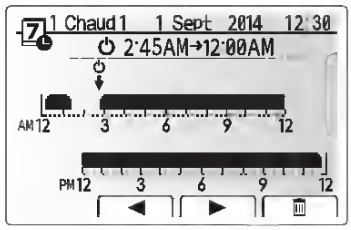
6. Sélectionnez tout d'abord les jours de la semaine que vous souhaitez programmer.
7. Appuyez sur les boutons F2/F3 pour vous déplacer d'un jour à l'autre et sur le bouton F1 pour activer ou désactiver la case.
8. Lorsque vous avez sélectionné les jours, VALIDEZ pour confirmer.



Écran de sélection du jour de la semaine

FR

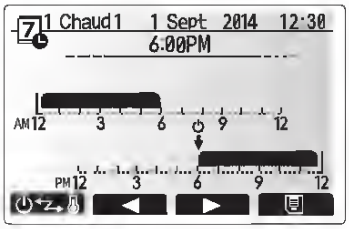
9. L'écran de modification de la barre de temps s'affiche.
10. Utilisez les boutons F2/F3 pour vous déplacer jusqu'au point auquel vous ne souhaitez pas que le mode sélectionné soit actif, puis VALIDEZ pour confirmer.
11. Utilisez le bouton F3 pour régler le temps d'inactivité requis, puis VALIDEZ pour confirmer.
12. Vous pouvez ajuster jusqu'à 4 périodes d'inactivité par intervalle de 24 heures.



Écran de réglage de la période de temps 1

13. Appuyez sur F4 pour enregistrer les réglages.

Lorsque vous programmez le chauffage, le bouton F1 permet d'affecter à la variable programmée le temps ou la température. Cela permet de définir une température plus basse pendant un certain nombre d'heures - par exemple, il peut être nécessaire d'avoir une température plus basse la nuit pendant que les personnes dorment.



Écran de réglage de la période de temps 2

Remarque :

- **La programmation du chauffage/rafraîchissement et de l'eau chaude se règle de la même manière. Toutefois, pour l'eau chaude, vous ne pouvez utiliser que le temps comme variable de programmation.**
- **Un petit caractère représentant une corbeille est également affiché : si vous choisissez cette icone, cela supprime la dernière action non enregistrée.**
- **Il est nécessaire d'utiliser le bouton F4 de fonction ENREGISTRER pour enregistrer les réglages. Dans ce menu, VALIDER n'agit PAS comme ENREGISTRER.**

■ Menu Mise en service/Maintenance

Le menu Mise en service/Maintenance est protégé par un mot de passe pour éviter toute modification accidentelle des réglages de fonctionnement par des personnes non autorisées/non qualifiées.

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System completes POST but drive foils

Action:

1. Be sure no loose connections (on poge 17) exist.
2. Be sure no device conflict exists.
3. Be sure the hord drive is cobled properly ond terminoted if necessory.
4. Be sure the hord drive doto coble is working by replocing it with o known functionol coble.
5. Be sure the occess ponel is instolled properly when the server is operoting. Drives moy overheot ond couse sluggish response or drive foilure.
6. Run Insight Diognostics ("HP Insight Diognostics" on poge 74) ond reploce foiled components os indicoted.
7. Run RBSU ("HP ROM-Bosed Setup Utility" on poge 65) to verify thot the boot controller order is set properly.

No hord drives ore recognized

Action:

1. Be sure no power problems (on poge 36) exist.
2. Check for loose connections (on poge 17).
3. Be sure thot the controller supports the hord drives being instolled.
4. Be sure the controller hos the most recent firmwore.

Hord drive is not recognized by the server

Action:

1. Check the hord drive LEDs to be sure they indicote normol function. For informotion on hord drive LEDs, see hord drive LED combinotions (on poge 19). For server-specific hord drive LED information, see the server documentotion or the HP website (http://www.hp.com).
2. Be sure no loose connections (on poge 17) exist.
3. Be sure the correct drive controller drivers ore instolled.
4. Be sure the hord drive is configured properly:
   a. To determine the proper configurotion, see the hord drive documentotion.
   b. Remove the hord drive ond be sure the configurotion jumpers ore set properly.
   c. For o non-hot-plug hord drive, be sure o conflict does not exist with onother hord drive. Check for SCSI ID conflicts.
   d. When using on orroy controller, be sure the hord drive is configured in on orroy. Run ACU ("Arroy Configurotion Utility" on poge 67).

A new hord drive is not recognized

Action:

1. Be sure the drive is supported. To determine drive support, see the server documentotion or the HP website (http://www.docs.hp.com).
2. Be sure the drive boy is not defective by instolling the hord drive in onother boy.

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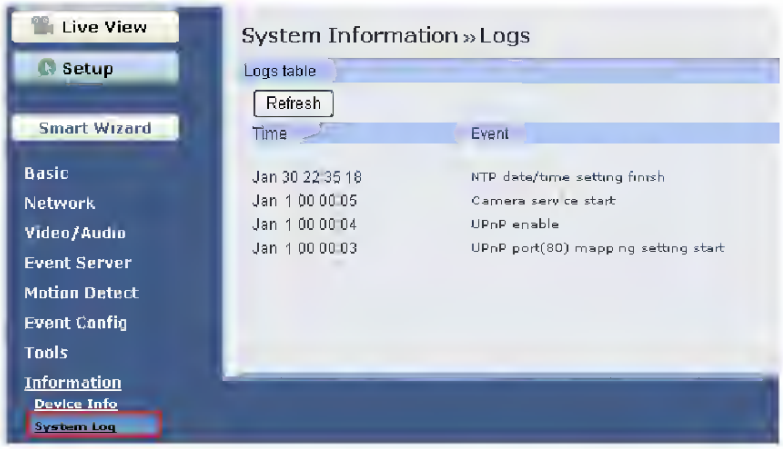
4.9 Information

The Information menu displays the current configuration and events log of the camera.

■ Device Info

Display the Basic, Video & Audio, and Network settings of the camera.

■ System Log



The Logs table displays the events log recorded by the system.

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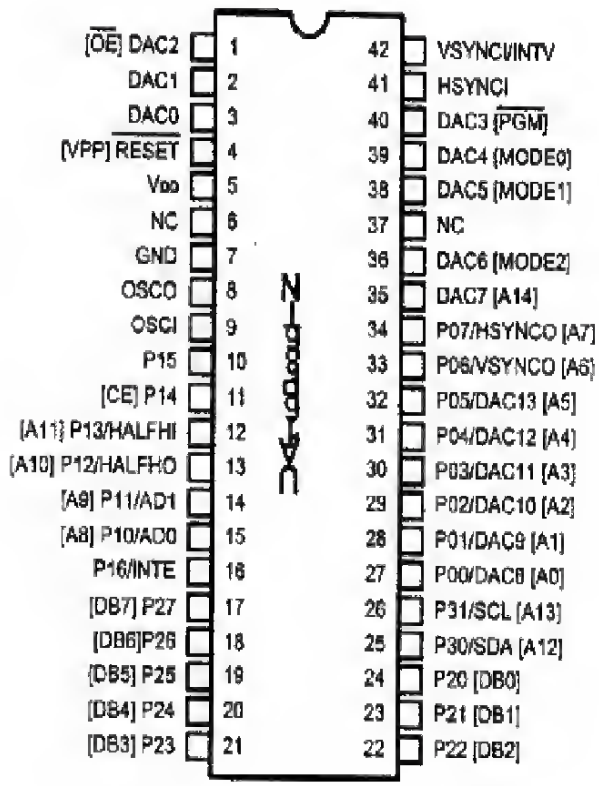
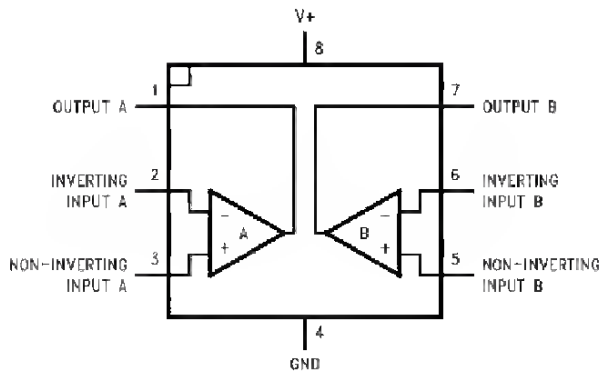
10. IC BLOCK DIAGRAM

IC101 NT6861



IC201/IC701/IC906
LM358



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Idle Timeout: the number of seconds of inactivity over the connection. When this value is reached, the AcerRouter 700 will disconnect the call. You can set the idle timeout from **0** to 3600 seconds. The default setting is **120** seconds. If you select **0**, the connection will never time out.

ISDN Link Usage: determines how the AcerRouter 700 utilizes the two B channels in your ISDN connection. Options are:

- **One B Channel Only:** the AcerRouter 700 will only use one B channel, regardless of tbe traffic.

- **Two B Channels Only When Needed:** the AcerRouter 700 will initiate a connection with one B channel, and only bring up the other B channel if the traffic increases beyond the capacity of the first B channel.

- **Always two B Channels:** the AcerRouter 700 will always use both B channels, regardless of traffic.

Note: Availability of multiple B channels depends on the capabilities of the re mote site. Using an additional B channel may mean additional cost. The same phone number will be used for both channels. Make sure the ISDN subscription specifies a hunt group for the two ISDN B channels.

Enable IP: select Yes to enable IP routing over a connection using this profile.

Enable IPX: select Yes to enable IPX routing over a connection using this profile.

Remote IPX Network Number: sets the IPX network number on the re mote workstation. Leave this field blank if you want tbe AcerRouter 700 to automatically assign the IPX network number.

Enable Encryption: select **Yes** if you want to use DES encryption. If you enable DES encryption you must enter a DES Encryption key.

DES Encryption key: the DES encryption key to be used by other syste ms to establish contact with your system. This must be a a hexadecimal nu mber with up to 40 or 56 bits (10 to 14 digits).

Note: For security reasons, encryption options only appear if your connected to the AcerRouter 700 over a local LAN.

Step 2 Click **OK** to return to the previous screen.

Step 3 If advanced configuration is required for the operation on the ISDN, and its loadsharing capabilities, then click **Multilink**.

Step 4 Alternatively click **OK** to return to tbe previous screen.

MEZCLA MICROFONICA

A esta unidad podrán conectarse dos micrófonos (no suministrados), permitiéndole así cantar con el acompañamiento de las fuentes musicales.
Utilice un micrófono con miniclavija (3,5 mm ø).

Antes de conectar un micrófono
Ponga el control MIC MIXING en MIN.

***1* Conecte su micrófono a la toma MIC.**

***2* Pulse uno de los botones de función para seleccionar la fuente de sonido que vaya a ser mezclada y luego reprodúzcala.**

***3* Ajuste el volumen y el tono de la fuente de sonido.**

***4* Ajuste el volumen del micrófono con el control MIC MIXING.**
El volumen de ambos micrófonos se ajustará al mismo tiempo.

***5* Ajuste el eco con el control DIGITAL ECHO.**

Para grabar el sonido de micrófono mezclado con el sonido de la fuente
Siga el procedimiento de grabación de la fuente de sonido (páginas 35 a 37).
El botón SYNCHRO DUBBING no se podrá utilizar para grabar la mezcla.

Cuando no utilice los micrófonos
Ponga los controles MIC MIXING y DIGITAL ECHO en MIN y desconecte los micrófonos de las tomas MIC.

NOTA

- Cuando se utilice un micrófono conectado, el sistema DSP SURROUND se desactivará automáticamente.
- Si el micrófono se pone demasiado cerca de los altavoces quizá se produzca un ruido de aullido. En este caso, separe el micrófono de los altavoces o disminuya el nivel del sonido empleando el control MIC MIXING.
- Si el sonido del micrófono se pone a un nivel demasiado alto quizá se distorsione. En este caso, gire el control MIC MIXING hacia MIN.

Micrófono recomendado
Se recomienda utilizar un micrófono tipo unidireccional para evitar el aullido. Póngase en contacto con su concesionario Aiwa para que le dé los detalles.

MIXAGE AVEC MICROPHONE

Pour chanter avec accompagnement par une source musicale, on peut brancher deux microphones (pas fournis) à cet appareil. Utiliser un (des) microphone(s) à mini-fiche (3,5 mm ø).

Avant de brancher un microphone
Régler la commande MIC MIXING sur MIN.

***1* Brancher le microphone à une prise MIC.**

***2* Appuyer sur une des touches de fonction pour sélectionner la source à mixer, et mettre cette source en marche.**

***3* Régler le volume et la tonalité de la source.**

***4* Régler le volume du microphone avec la commande MIC MIXING.**
Le volume des deux microphones est réglé en même temps.

***5* Régler l'écho avec la commande DIGITAL ECHO.**

Pour enregistrer le son de son de microphone mixé avec la source sonore
Suivre la procédure d'enregistrement à partir de la source (pages 35 à 37).
La touche SYNCHRO DUBBING ne peut pas être utilisée pour l'enregistrement de mixage.

Quand on n'utilise pas les microphones
Régler les commandes MIC MIXING et DIGITAL ECHO sur MIN et débrancher les microphones des prises MIC.

REMARQUE

- Quand un microphone connecté est utilisé, le système DSP SURROUND est automatiquement mis hors service.
- Si un microphone est placé trop près d'une enceinte, un bruit de hurlement risque de se produire. Le cas échéant, éloigner le microphone de l'enceinte ou baisser le niveau sonore à l'aide de la commande MIC MIXING.
- Si le son d'un microphone est extrêmement fort, il peut être déformé. Le cas échéant, tourner la commande MIC MIXING vers MIN.

Microphone recommandé
L'utilisation d'un microphone de type unidirectionnel est recommandée pour éviter le hurlement. Pour plus de détails, contacter le distributeur Aiwa local.

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New Taipei City 221, Taiwan

CE

Declaration of Conformity

We,

Acer Incorporated
8F, 88, Sec. 1, Xintai 5th Rd., Xizhi, New Taipei City 221, Taiwan
Contact Person: Mr. RU Jan, e-mail:ru_jan@acer.com.tw

And,

Acer Italy s.r.l
Via Lepetit, 40, 20020 Lainate (MI) Italy
Tel: +39-02-939-921, Fax: +39-02 9399-2913, www.acer.it

Hereby declare that:

Product:	**Projector**
Trade Name:	**Acer**
Model Number:	**CWX1013**
Machine Type:	**K130/L220/LK-W11**

Is compliant with the essential requirements and other relevant provisions of the following EC directives, and that all the necessary steps have been taken and are in force to assure that production units of the same product will continue comply with the requirements.

EMC Directive 2004/108/EC as attested hy conformity with the following harmonized standards:

-. EN55022, AS/NZS CISPR22, Class B
-. EN55024
-. EN61000-3-2 Class A
-. EN61000-3-3

Low Voltage Directive 2006/95/EC as attested by conformity with the following harmonized standard:

-. EN60950-1

RoHS Directive 2002/95/EC on the Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment

-. The maximum concentration values of the restricted substances by weight in homogenous material are:

Lead	0.1%	Polybrominated Biphenyls (PBB's)	0.1%
Mercury	0.1%	Polybrominated Diphenyl Ethers (PBDE's)	0.1%
Hexavalent Chromium	0.1%	Cadmium	0.01%

Directive 2009/125/EC with regard to estahlishing a framework for the setting of ecodesign requirements for energy-related product.

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Güvenliğiniz ve rahatınız için bilgiler

Bu talimatlarını dikkatle okuyun. Bu belgeyi ileride kullanım için saklayın.
Üründe işaretlenen tüm uyarılara ve talimatlara uyun.

Elektrik gücünün kullanılması

Bu ürün işaretleme etiketinde gösterilen elektrik gücü tipinde çalıştırılmalıdır. Mevcut güç tipinden emin değilseniz, satıcınıza ya da yerel elektrik şirketine danışın.

Ürün onarımı

Kapakların açılması ya da çıkarılması tehlikeli voltaj noktaları ya da diğer risklere maruz bırakabileceği için bu ürüne kendiniz onarmaya çalışmayın. Tüm onarım işleri için yetkili servisi personeline danışın.

Ek güvenlik bilgileri

- Lamba açık olduğunda projektörün lensine bakmayın. Parlak ışık gözlerinize zarar verebilir.
- Ürünü aşağıdaki ortamlara yerleştirmeyin:
  - Aşırı nemli, tozlu veya sigara dumanı bulunan yerler optik parçaları kirletebilir, ürünün ömrünü kısaltabilir ve görüntüyü koyulaştırabilir.
  - Ortam sıcaklığı 40 °C/104 °F 'ın üstündeki yerler.
- Projektörünüzde hatalı bir şey varsa fişi hemen çıkarın. Projektörünüzden duman, tuhaf gürültü ya da koku gelirse çalıştırmayın. Yangın ya da elektrik şokuna neden olabilir. Bu durumda, fişi hemen çekin ve satıcınızla temasa geçin.
- Projektör lensini güneşe karşı bırakmayın. Yangına neden olabilir.
- Projektör çalışırken hava çıkış ızgarasının içine bakmayın. Gözlerinize zarar verebilir.

Atma talimatları

Bu elektronik cihazı çöp kutusuna atmayın. Kirliliği en aza indirmek ve çevrenin en yüksek derecede korunmasını sağlamak için, lütfen geri dönüştürün. Elektrikli ve Elektronik Ekipman Atıkları (WEEE) yönetmelikleri hakkında daha fazla bilgi için, http://www.acer-group.com/public/Sustainability/sustainability01.htm adresini ziyaret edin.

Yönetmelikler ve güvenlik uyarıları

FCC uyarısı

Bu cihaz, FCC kurallarının 15. bölümüne göre test edilmiş ve B Sınıfı bir dijital cihazın sınırlarına uyum sağladığı görülmüştür. Bu sınırlar cihazın kurulacağı tesisatta zararlı girişime karşı makul oranda koruma sağlamak için tasarlanmıştır. Bu cihaz radyo frekansı enerjisi üretir, kullanır ve yayar ve talimatlara uygun olarak kurulmaz ve kullanılmazsa, radyo frekans iletişimlerinin zararlı bir şekilde karışmasına neden olabilir. Bununla birlikte, titizlikle kurulsa da karışmanın olmayacağının garantisi yoktur. Eğer cihaz radyo veya televizyonun alıcılarına zararlı bir müdahalede bulunursa, cihazı kapayıp açarak anlaşılabilecek bu durumda, kullanıcı müdahaleyi şu önlemlerin bir ya da birkaçını alarak düzeltebilir:

- Alıcı anteni yeniden yerleştirin veya yerini değiştirin.
- Cihaz ile alıcı arasındaki ayırmayı arttırın.
- Cihazı alıcının bağlı olduğu devreden farklı bir prize bağlayın.
- Yardım için satıcıya ya da deneyimli bir radyo/televizyon teknisyenine danışın.

Uyarı: Kılıflı kablolar

Diğer hesaplama cihazlarına yapılan tüm bağlantılar FCC yönetmeliklerine uyumluluğu sağlamak için kılıflı kablolar kullanılarak yapılmalıdır.

Uyarı: Çevresel cihazlar

Bu donanıma sadece B Sınıfı sınırlarla uyumlu olduğu onaylanan çevresel cihazlar (giriş/çıkış cihazları, terminaller, yazıcılar, vb.) takılabilir. Onaylanmamış çevresel cihazlarla çalıştırılması radyo ve TV alıcılarında karışmaya neden olabilir.

Dikkat

Üretici tarafından açık ve net şekilde onaylanmayan değişiklikler kullanıcının bu projeksiyon cihazını çalıştırmak için Federal İletişim Komisyonu tarafından verilen yetkisini geçersiz kılar.

Çalıştırma koşulları

Bu cihaz FCC Kurallarının 15. Bölümü ile uyumludur. Çalıştırma aşağıdaki iki koşula tabidir: (1) bu cihaz zararlı karışmaya neden olamaz, ve (2) bu cihaz istenmeyen çalıştırmaya neden olabilecek karışma dahil alınan her karışmayı kabul etmelidir.

Uyarı: Kanadalı kullanıcılar

Bu B Sınıfı dijital cihaz Kanada ICES-003'e uyumludur.

Remarque à l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

CE uygunluk beyanı

Yukarıdaki ürünün, 2004/108/EC EMC Direktifi, 2006/95/EC Düşük Gerilim Direktifi, 2011/65/EU RoHS Direktifi ve enerjiyle ilgili ürüne yönelik çevreye duyarlı gereksinimlerin ayarı için bir ana yapı oluşturmayla ilgili 2009/125/EC Direktifinin esas gereksinimleri ve diğer ilgili koşullarıyla uyumlu olduğunu beyan ederiz.

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